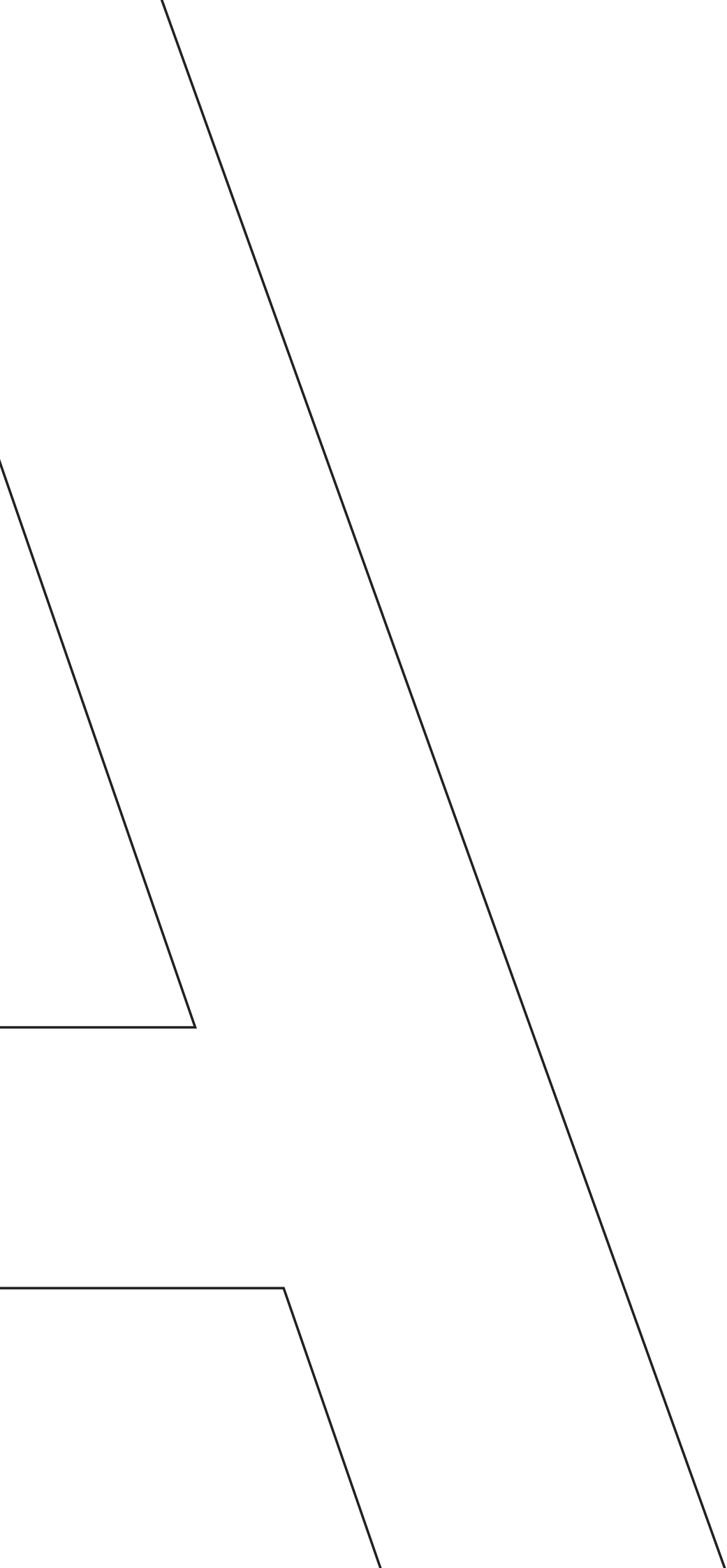




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ANTIGO lamps factory - Polish lighting manufacturer

Ladies and Gentlemen,

Welcome to **ANTIGO**,
where experience meets passion.

The history of ANTIGO dates back to 1991. Then, as a result of the transformation of the family business, the Amplex company was established - a manufacturer of decorative lamps and chandeliers.

In 2008, our showroom was established - at that time the largest retail lighting sales point in Poland.

The year 2012 resulted in our vocation BROSLINE company - which is a response to the market needs - servicing the DIY segment.

Two years later, in 2014, the SHILO line of modern fixtures was created. From the very beginning, the manufacturer of SHILO line fixtures has been ANTIGO

2016 as a result of cooperation with the designer Dominik Respondek, DOHAR line was created.

In 2023, we decided to connect all lighting lines into one brand: ANTIGO.

2024 - the rebranding process of the AMPLEX, DOHAR, SHILO and BROSLINE brands became a fact.

To improve your comfort of working with us, we provide you with our latest catalog and website antigo.pl - presenting ANTIGO offer.

Szanowni Państwo,

Witajcie w **ANTIGO**,
gdzie doświadczenie łączy się z pasją.

Historia ANTIGO sięga roku 1991. Wtedy, w wyniku przekształcenia rodzinnego biznesu, powstała firma Amplex - producent dekoracyjnych lamp i żyrandoli.

W roku 2008 powstał nasz salon firmowy - wówczas największy detaliczny punkt sprzedaży oświetlenia w Polsce.

Rok 2012 zaowocował dla nas powołaniem do życia spółki BROSLINE - będącej odpowiedzią na potrzeby rynku - obsługi segmentu DIY.

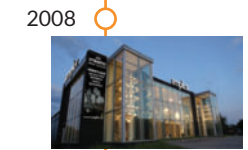
Dwa lata później, w roku 2014, powstała linia nowoczesnych opraw SHILO. Od samego początku producentem opraw linii SHILO jest spółka ANTIGO.

2016 w wyniku współpracy z projektantem Dominikiem Respondek powstała wspólna linia lamp DOHAR.

W roku 2023 podjęliśmy decyzję o scaleniu wszystkich linii oświetleniowych w jedną markę: ANTIGO.

2024 - proces rebrandingu marek: AMPLEX, DOHAR, SHILO oraz BROSLINE stał się faktem.

Dla poprawy Waszego komfortu pracy z nami przekazujemy w Wasze ręce najnowszy katalog oraz stronę antigo.pl - prezentujące kompleksową ofertę ANTIGO.



Rafał Borkowski, CEO ANTIGO
Marcin Borkowski, COO ANTIGO

We invite you
to the world created with ANTIGO lamps.

Zapraszamy
do świata kreowanego lampami ANTIGO.

ANTIGO team

Zespół ANTIGO

AntigoTM

AntigoTM

Antigo™

lighting creator

- 

Surface mounted lamps.
- 

Recessed mounted lamps.
- 

Floor/Table lamps.
- 

Spots.
- 

Wall lamps.
- 

Pendant lamps.
- 

Track lamps.
- 

Modular lamps.
- 

Indoor lamps.
- 

Outdoor lamps.
- 

1st electrical security class.
- 

2nd electrical security class.
- 

IP 20 protection rating
- Lamps intended for dry spaces.
- 

IP 44 protection rating
- Lamps intended for wet spaces.
- 

Lamps intended outdoor - IP 54 protection rating.

- 

Lamps without sources of light
- for use only led sources.
- 

Lamps with integrated source of light.
- 

Dimmable version- function in standard.
- 

Dimmable version – optional function
for selected lamps – remote controle.
- 

Lamps with replaceable decorative endings.
- 

LED linear lamps.
- 

Lamps hand made from natural materials.
- 

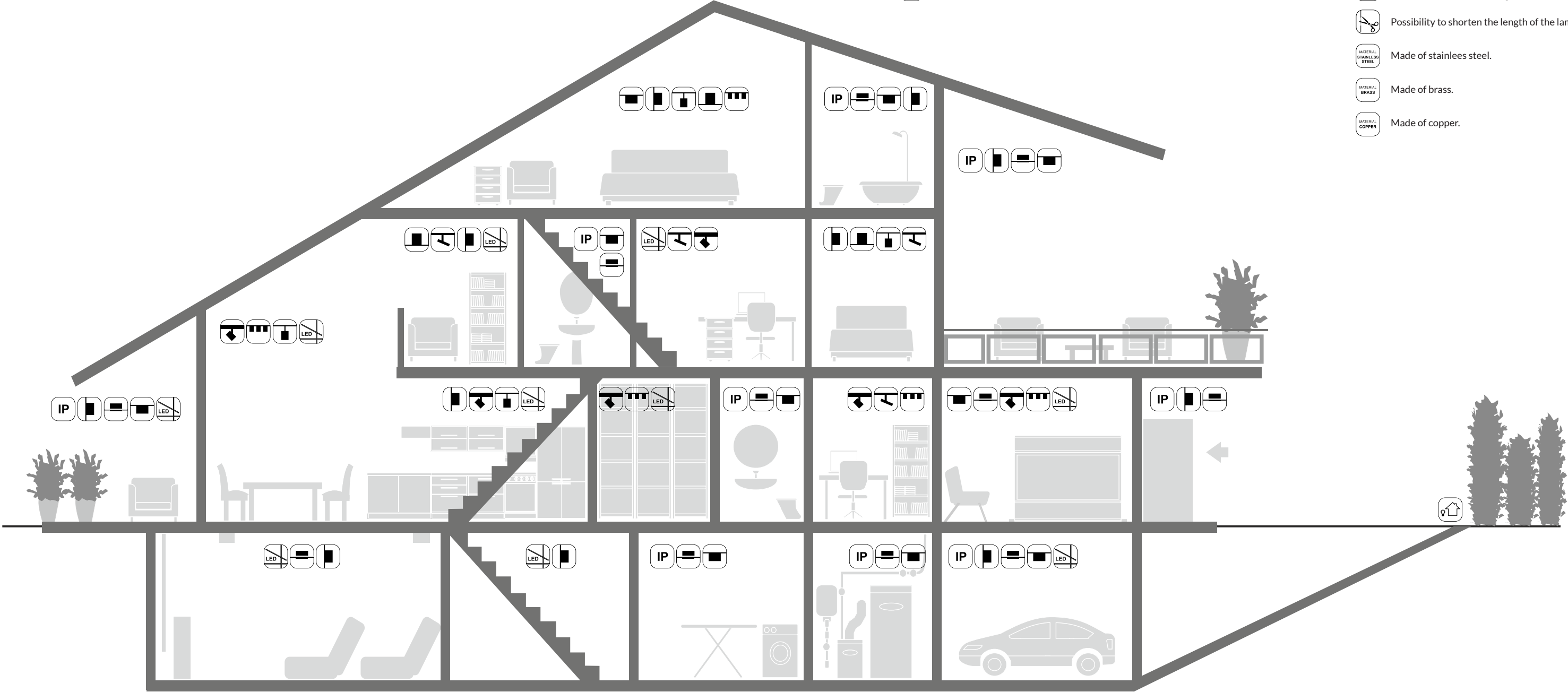
Mounting element for standing garden lamps
- Natsu 2, Gosen, Fuku, Saga, Niseko.
- 

Possibility to shorten the length of the lamp.
- 

Made of stainless steel.
- 

Made of brass.
- 

Made of copper.



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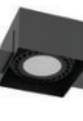
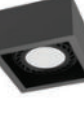
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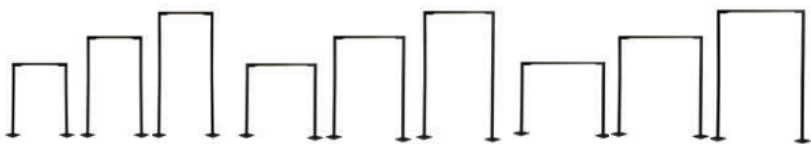
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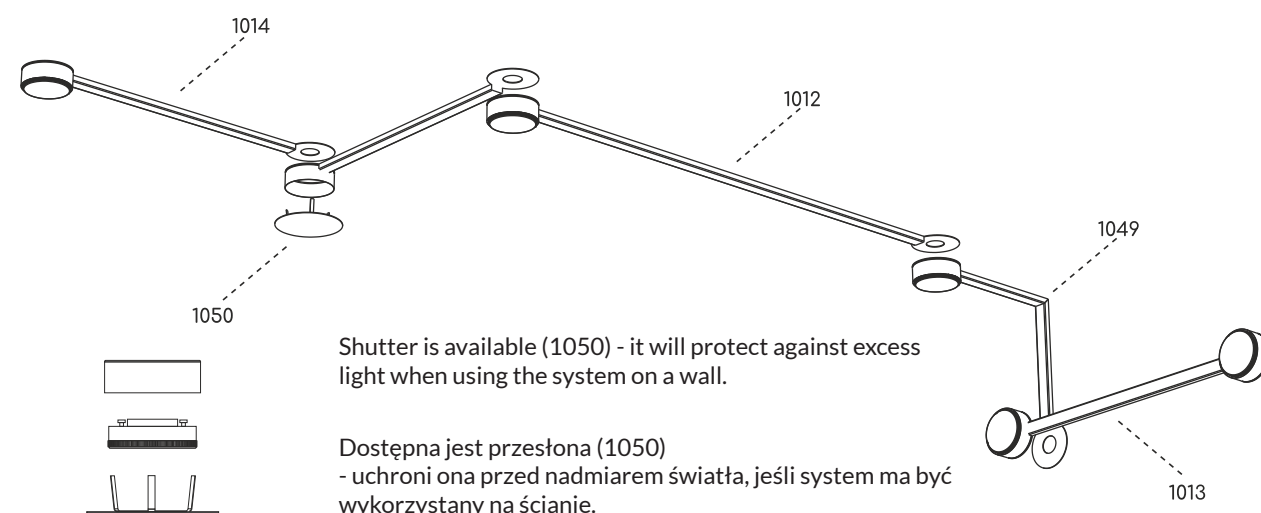
Drop Line



Drop Line

- A** The unique Drop Line modular system allows for an effective ceiling/wall transition, even in irregular shapes.
- A** The light source in the Drop Line System is a GX53 bulb.
- A** One source is enough to power it.

- A** Jedyny w swoim rodzaju System modułowy Drop Line umożliwia efektowne przejście sufit/ściana, także w nieregularnej formie.
- A** Źródło światła w Systemie Drop Line to żarówka GX53.
- A** Do zasilenia wystarczy jedno źródło.



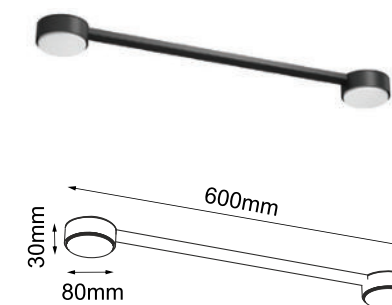
Antigo™

Drop Line



System elements

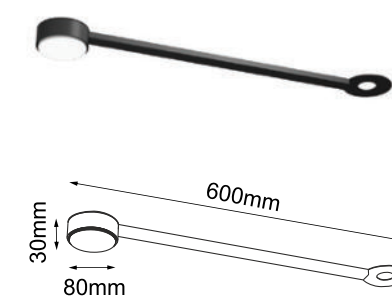
Drop Line 2 60



- 1013**
- ♀ GX53
- ⚡ ~220-230V
- ⚡ 2 x 9W LED

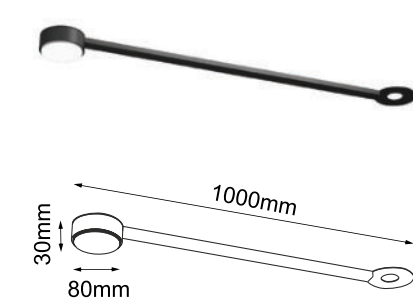


Drop Line 1 - 60



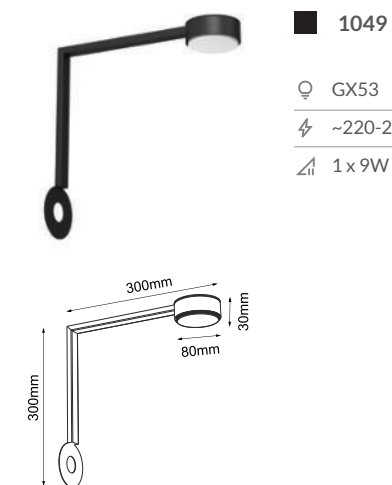
- 1014**
- ♀ GX53
- ⚡ ~220-230V
- ⚡ 1 x 9W LED

Drop Line 1 - 100



- 1012**
- ♀ GX53
- ⚡ ~220-230V
- ⚡ 1 x 9W LED

corner wall-ceiling



- 1049**
- ♀ GX53
- ⚡ ~220-230V
- ⚡ 1 x 9W LED

- A** The system can be used freely. On the wall, on the ceiling or, using an angle bracket, with a wall/ceiling transition.

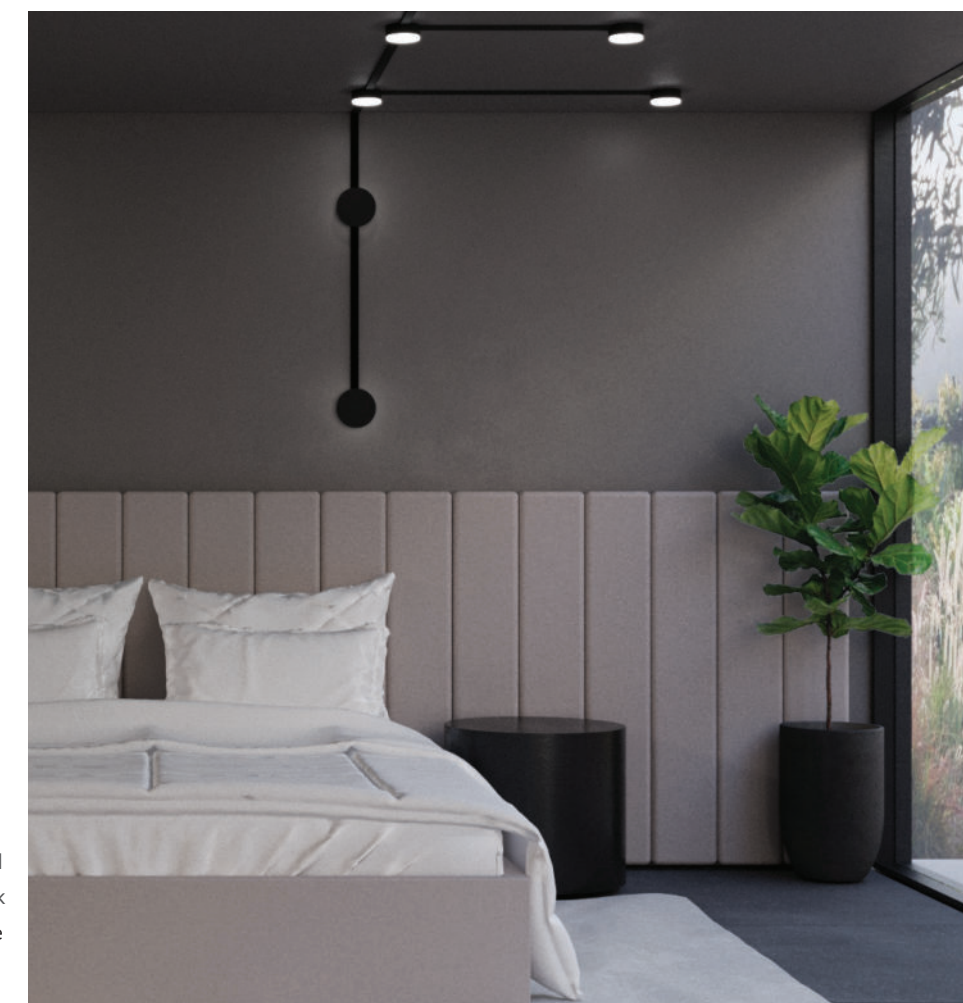
- A** System można wykorzystać dowolnie. Na ścianie, na suficie albo, używając kątownika, z przejściem ściana/sufit.

material: steel

■ black

Antigo™

Modular lighting / Drop Line



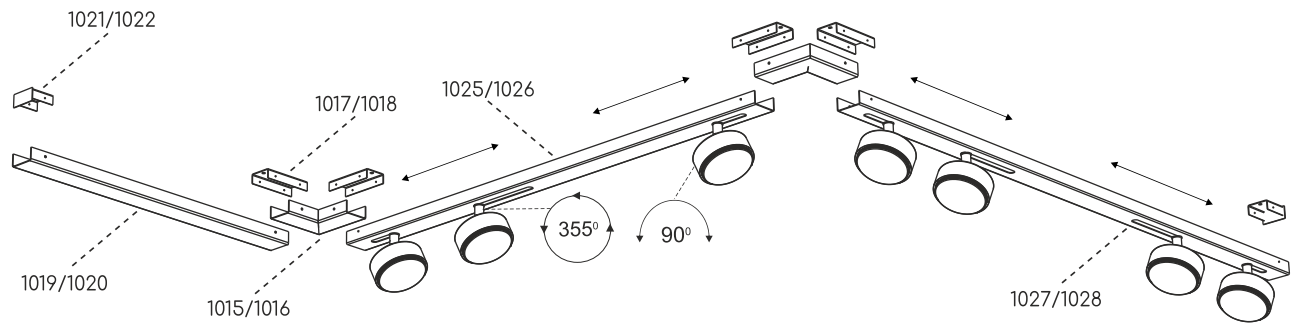
Drop Line move



Drop Line move

- A The Drop Line move modular system is the perfect solution for lovers of non-standard solutions - connector, ceiling angle and wall/ceiling angle they provide complete freedom of arrangement.
- A The advantage is movable and sliding light points.
- A Only one power point required.

- A System modułowy Drop Line move to idealne rozwiązanie dla miłośników niestandardowych rozwiązań - łącznik, kątownik sufitowy oraz kątownik ściana/sufit zapewniają pełną swobodę aranżacji.
- A Atutem są ruchome i przesuwne punkty świetlne.
- A Wymagany tylko jeden punkt zasilania.

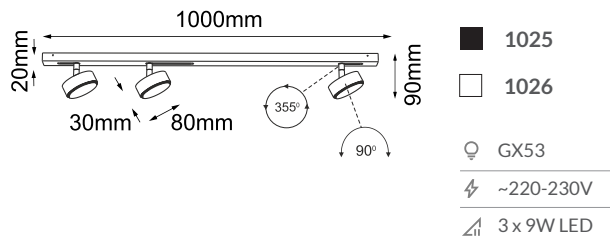


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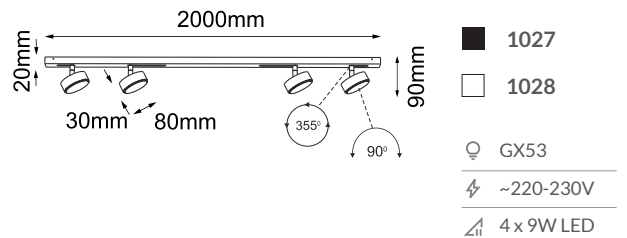
Drop Line move

System elements - lighting

Drop Line 3 move 100



Drop Line 4 move 200



System elements - components

coupler (100mm)



- 1017
- 1018

coupler long (500mm)



- 1019
- 1020

corner



- 1015
- 1016

corner wall-ceiling



- 1068
- 1069

end cap



- 1021
- 1022

- A Using the corner wall/ceiling you can create a composition light without any restrictions on many levels.

- A Wykorzystując narożnik ściana/sufit można stworzyć kompozycję świetlną bez żadnych ograniczeń na wielu płaszczyznach.

Components technical drawings: page 30

Antigo™

material: steel
■ black □ white
Modular lighting / Drop Line move



Cube Line move



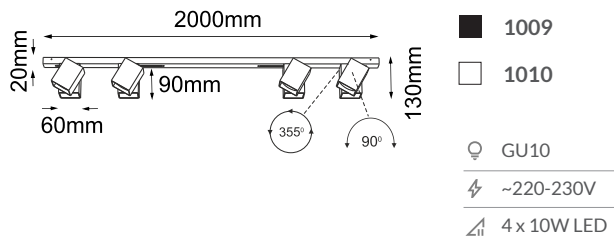
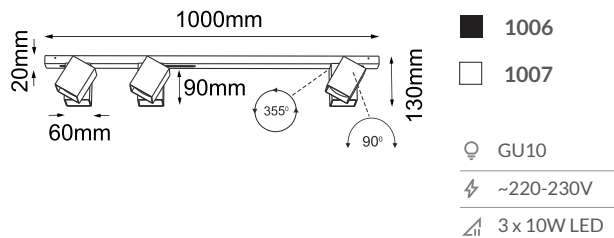
Cube Line move

System elements - lighting

Cube Line 3 move 100



Cube Line 4 move 200



System elements - components

coupler (100mm)

coupler long (500mm)

corner

corner wall-ceiling



1017
1018

1019
1020

1015
1016

1068
1069

end cap

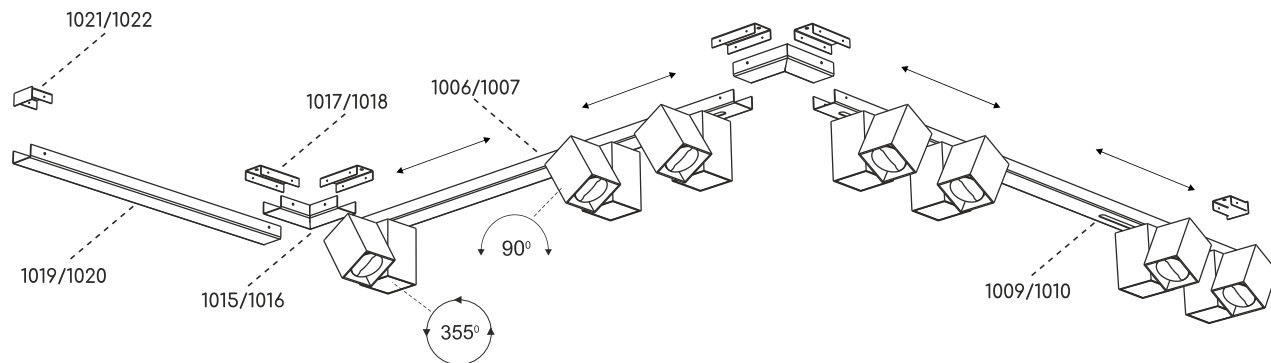


1021
1022

Cube Line move

- A The Cube Line modular system is a proposition for those looking for non-standard solutions.
- A It consists of two basic elements: a 100 cm strip - three light points, a 200 cm strip - four light points and accessories such as a connector, a ceiling angle, an angle with a wall-ceiling transition.
- A The system intuitively allows you to create an infinite number of configurations for a given space, both on the ceiling and on the wall.
- A The advantage is movable and sliding light points.
- A Only one power point required.

- A System modułowy Cube Line jest propozycją dla poszukujących niestandardowych rozwiązań.
- A Składa się z dwóch podstawowych elementów: listwa 100 cm - trzy punkty świetlne, listwa 200 cm - cztery punkty świetlne oraz akcesoriów takich jak łącznik, kątownik sufitowy, kątownik z przejściem ściana sufit.
- A System intuicyjnie umożliwia stworzenie nieskończonej ilości konfiguracji dla danej przestrzeni, zarówno na suficie, jak i na ścianie.
- A Atutem są ruchome i przesuwne punkty świetlne.
- A Wymagany tylko jeden punkt zasilania.



- A Using the corner wall/ceiling you can create a composition light without any restrictions on many levels.
- A Wykorzystując narożnik ściana/sufit można stworzyć kompozycję świetlną bez żadnych ograniczeń na wielu płaszczyznach.

Components technical drawings: page 30

materials: aluminium, steel

Antigo™
Modular lighting / Cube Line move

black white



Pipe Line move



Pipe Line move

- A** The Pipe Line modular system is the perfect solution for lovers of non-standard solutions.

A Intuitive Pipe Line allows you to create an infinite amount configuration.

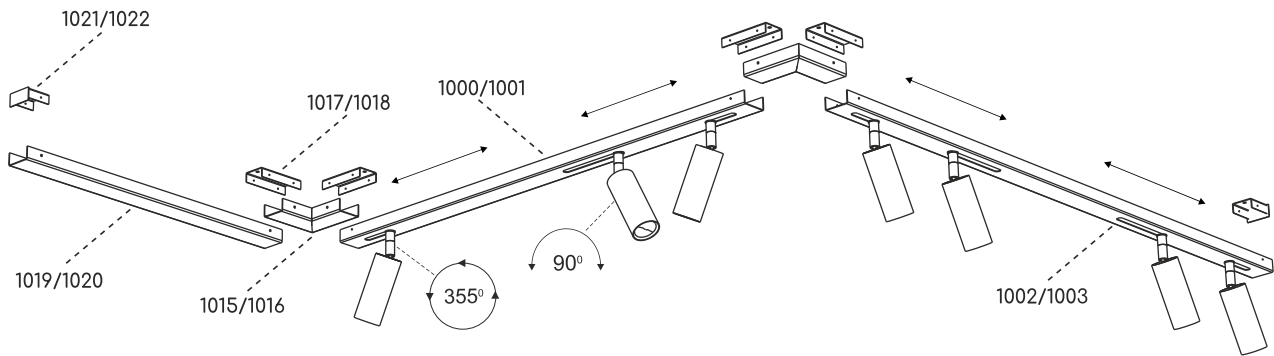
A Movable and sliding light points make a huge difference system advantage.

A Only one power point required.
- A** System modułowy Pipe Line to idealne rozwiązanie dla miłośników niestandardowych rozwiązań.

A Intuicyjny Pipe Line pozwala na tworzenie nieskończonej ilości konfiguracji.

A Ruchome i przesuwne punkty świetlne stanowią ogromny atut systemu.

A Wymagany tylko jeden punkt zasilania.

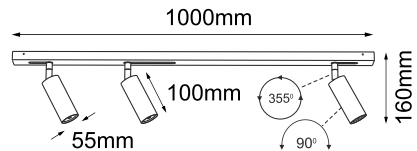


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Pipe Line move

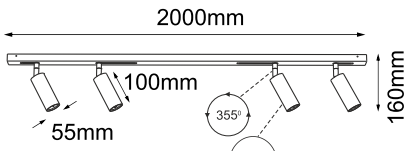
System elements - lighting

Pipe Line 3 move 100



- 1000
- 1001
- GU10
- ~220-230V
- 3 x 10W LED

Pipe Line 4 move 200



- 1002
- 1003
- GU10
- ~220-230V
- 4 x 10W LED

System elements - components

coupler (100mm)



- 1017
- 1018

coupler long (500mm)



- 1019
- 1020

corner



- 1015
- 1016

corner wall-ceiling



- 1068
- 1069

end cap



- 1021
- 1022

- A** Using the corner wall/ceiling you can create a composition light without any restrictions on many levels.
- A** Wykorzystując narożnik ściana/sufit można stworzyć kompozycję świetlną bez żadnych ograniczeń na wielu płaszczyznach.

Components technical drawings: page 30

Antigo™

- material: steel
- black
 - white
- Modular lighting / Pipe Line move





Mafra

- A** Highly aesthetic, round slim version, Mafra system, combines modernity with functionality that you will find even in the most demanding interiors.

A The advantages are movable elements and easy installation.

A The entire system is suspended on steel ropes.

A Possibility to power the system anywhere.
- A** Wysoce estetyczny, w okrągłej wersji slim, system Mafra, łączy w sobie nowoczesność z funkcjonalnością, która odnajdzie się nawet w najbardziej wymagających wnętrzach.

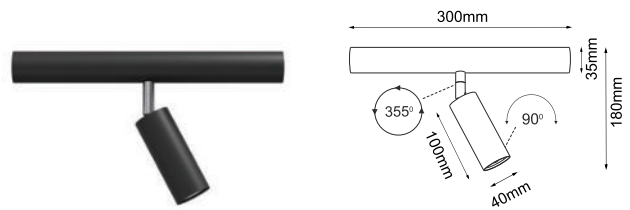
A Atuty to ruchome elementy i łatwy montaż.

A Cały system zwieszony jest na linkach.

A Możliwość zasilania systemu w dowolnym miejscu.

System elements - spot lighting

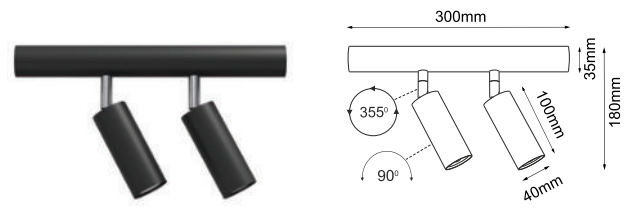
Mafra 1



■ 5106

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

Mafra 2

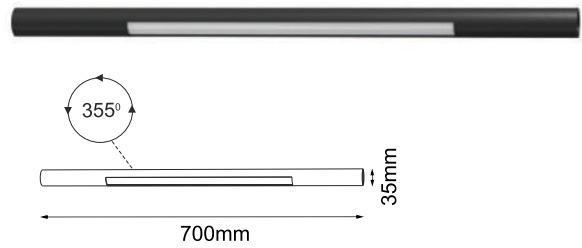


■ 5107

♀ GU10 MR11
⚡ ~220-230V
⚡ 2 x 4W LED

System elements - linear lighting

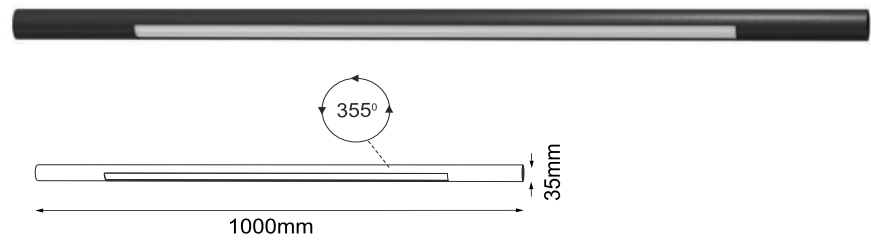
Mafra 70



■ 5102

♀ G5 T5
⚡ ~220-230V
⚡ 1 x 8W LED

Mafra 100



■ 5103

♀ G5 T5
⚡ ~220-230V
⚡ 1 x 10W LED

Components

power connector



■ 5100

connector 100mm with wire suspension



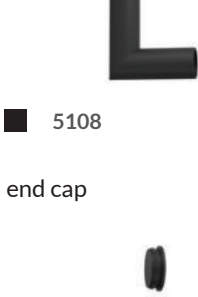
■ 5101

connector 100mm



■ 5105

connector L



■ 5109

connector 300mm



end cap



Components technical drawings: page 31

materials: aluminium, steel, plastic

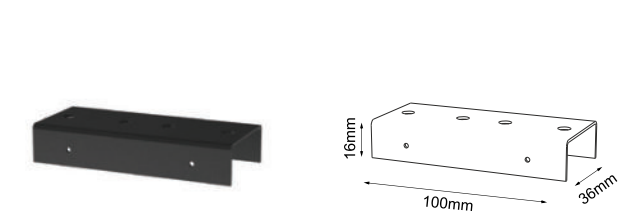
■ black

Modular lighting / Mafra

Components Line move

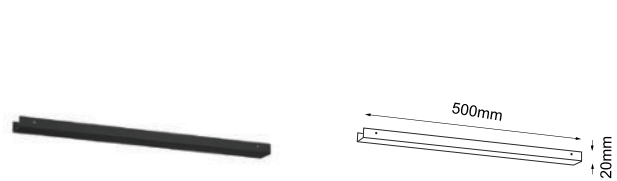


coupler 100mm



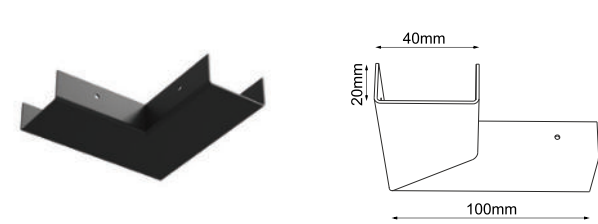
- 1017
- 1018

coupler long 500mm



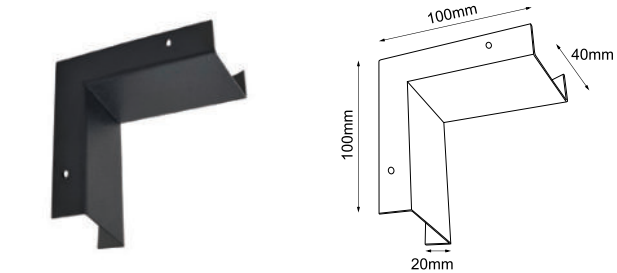
- 1019
- 1020

corner



- 1015
- 1016

corner wall-ceiling



- 1068
- 1069

end cap



- 1021
- 1022

material: steel
■ black □ white

Components Mafra



power connector



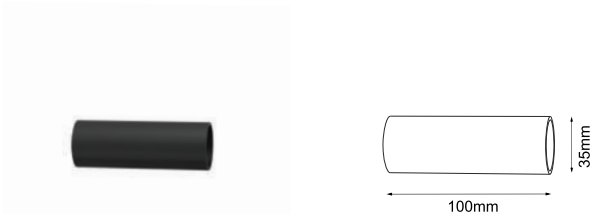
- 5100

connector 100mm with wire suspension



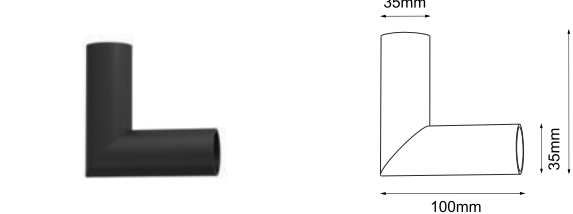
- 5101

connector 100mm



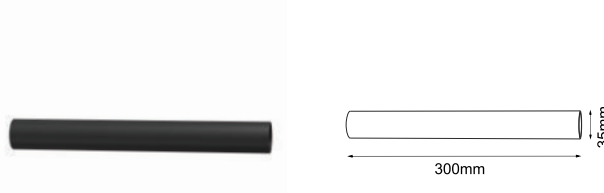
- 5104

connector L



- 5108

connector 300mm



- 5105

end cap



- 5109

materials: aluminium, steel
■ black

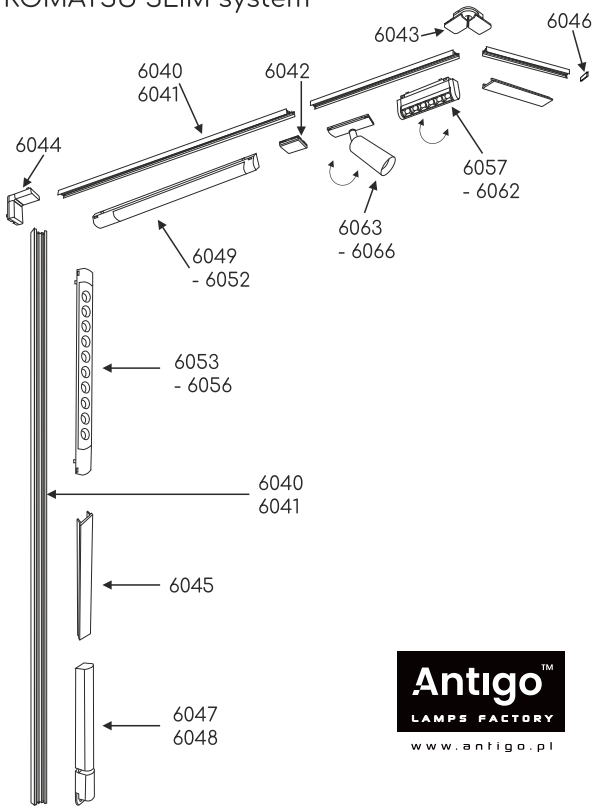
Komatsu Slim 48V



Komatsu Slim 48V

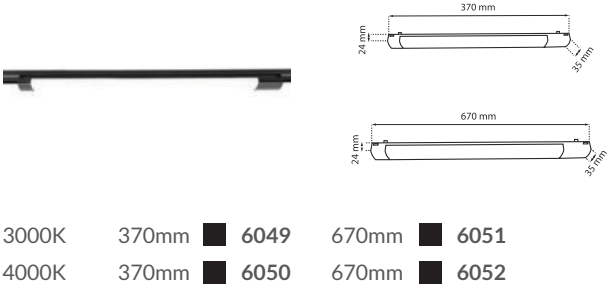
- A The Komatsu Slim collection includes very low surface-mounted magnetic rails with the option of cutting them yourself.
 - A The system includes linear lamps, anti-glare lamps or reflectors with a color of light 3000K or 4000K.
 - A The universality of the solution allows for various connections on the ceiling and on the walls.
 - A Safe and minimalist system.
 - A Komatsu is a surface-mounted system that looks like a flush-mounted system!
-
- A Kolekcja Komatsu Slim to bardzo niskie szynoprzewody magnetyczne natynkowe z możliwością samodzielnego docinania.
 - A W system wchodzi lampy liniowe, przeciwoślnieniowe lub reflektory w barwie 3000K lub 4000K.
 - A Uniwersalność rozwiązania pozwala na zróżnicowane połączenia na suficie oraz zejścia na ściany.
 - A Bezpieczny i minimalistyczny system.
 - A Komatsu to system natynkowy, który wygląda jak podtynkowy!

KOMATSU SLIM system



Magnetic track system - Komatsu Slim 48V - lighting

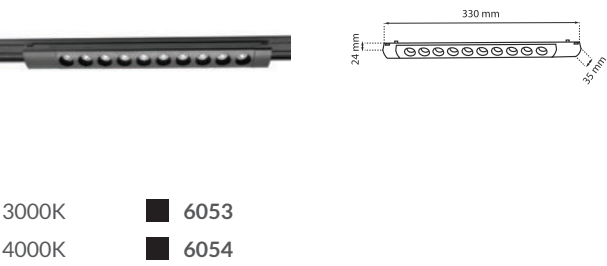
magnetic lamp Komatsu slim 370
magnetic lamp Komatsu slim 670



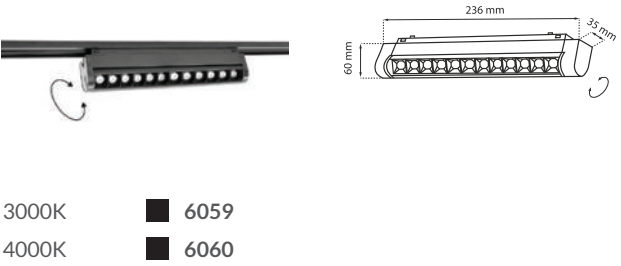
magnetic lamp Komatsu slim dot move 128



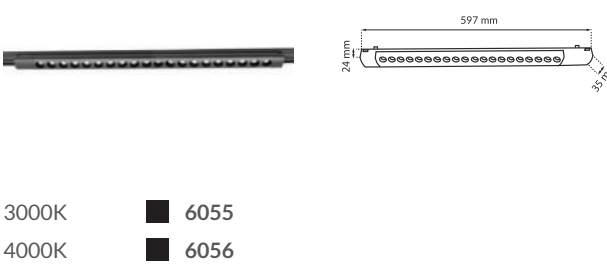
magnetic lamp Komatsu slim dot 330



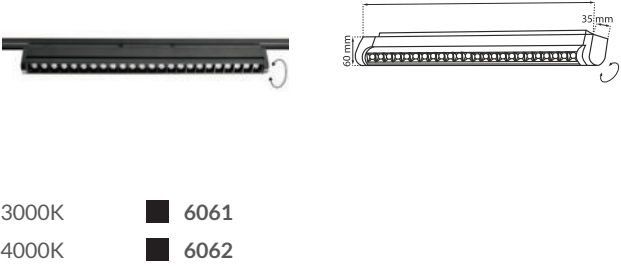
magnetic lamp Komatsu slim dot move 236



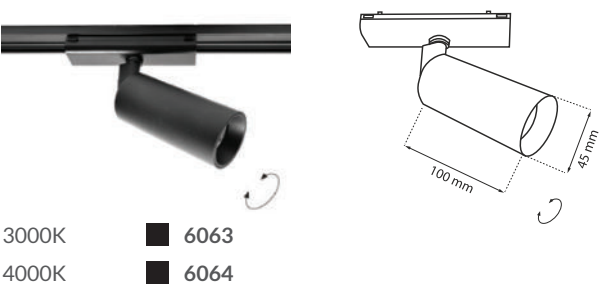
magnetic lamp Komatsu slim dot 597



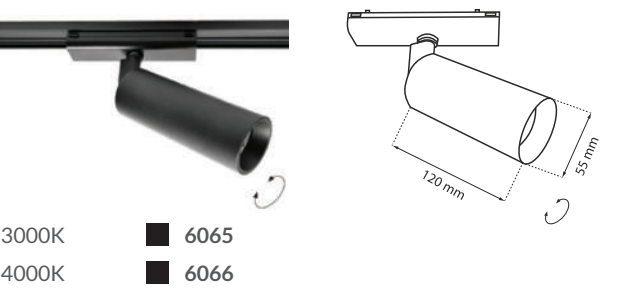
magnetic lamp Komatsu slim dot move 452



magnetic lamp Komassa slim 45



magnetic lamp Komassa slim 55



Magnetic track system Komatsu Slim 48V - lighting



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input *	Safety type
■	6049	12	960	3000K	≥80	~220-230V	⏚
■	6050	12	960	4000K	≥80	~220-230V	⏚
■	6051	24	1920	3000K	≥80	~220-230V	⏚
■	6052	24	1920	4000K	≥80	~220-230V	⏚
■	6053	10	800	3000K	≥80	~220-230V	⏚
■	6054	10	800	4000K	≥80	~220-230V	⏚
■	6055	20	1600	3000K	≥80	~220-230V	⏚
■	6056	20	1600	4000K	≥80	~220-230V	⏚
■	6063	8	640	3000K	≥80	~220-230V	⏚
■	6064	8	640	4000K	≥80	~220-230V	⏚
■	6065	18	1440	3000K	≥80	~220-230V	⏚
■	6066	18	1440	4000K	≥80	~220-230V	⏚
■	6057	6	480	3000K	≥80	~220-230V	⏚
■	6058	6	480	4000K	≥80	~220-230V	⏚
■	6059	12	960	3000K	≥80	~220-230V	⏚
■	6060	12	960	4000K	≥80	~220-230V	⏚
■	6061	24	1920	3000K	≥80	~220-230V	⏚
■	6062	24	1920	4000K	≥80	~220-230V	⏚

* Power supply required.



Magnetic track system Komatsu Slim 48V - components

magnetic track surface mounted Komatsu Slim 1m



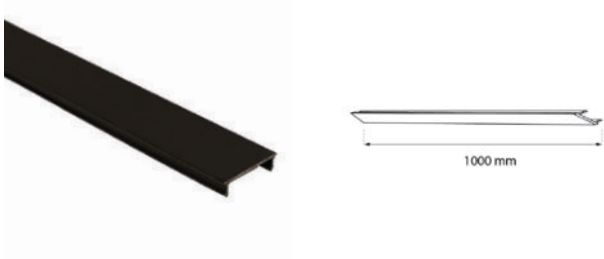
■ 6040
material: aluminium

magnetic track surface mounted Komatsu Slim 2m



■ 6041
material: aluminium

cover for magnetic track Komatsu Slim



■ 6045
material: plastic

coupler L wall-ceiling for magnetic track Komatsu Slim



■ 6044
material: aluminium

coupler for magnetic track Komatsu Slim



■ 6042
material: aluminium

coupler L for magnetic track Komatsu Slim



■ 6043
material: aluminium

end cap for magnetic track Komatsu Slim



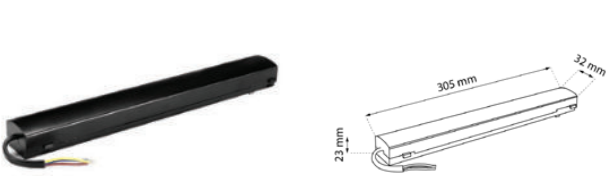
■ 6046
material: plastic

cover for power supply track Komatsu Slim



■ 6069
material: plastic

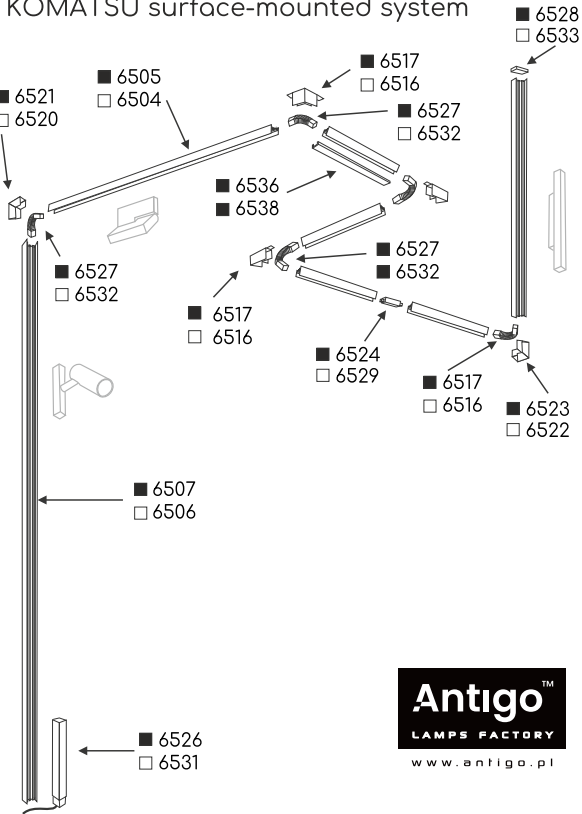
power supply magnetic in track mounted (Komatsu Slim)



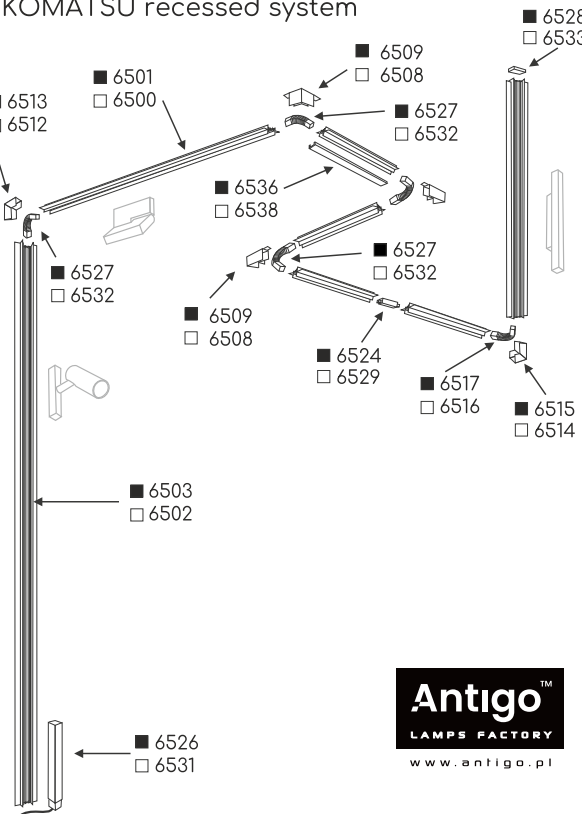
100W ■ 6047
200W ■ 6048
material: plastic



KOMATSU surface-mounted system



KOMATSU recessed system



- A The Komatsu collection includes magnetic rails in surface-mounted and flush-mounted versions.
- A Rail lengths: 1 m and 2 m, with the option of cutting them yourself.
- A Linear lamps, anti-glare lamps or reflectors in 3000K or 4000K.
- A Universal solution - the Komatsu system also includes accessories for connections on the ceiling and wall, not only in a straight line.
- A The light sources in the system are universal and can be used in both surface-mounted and recessed versions.
- A The photos in the description part show the surface-mounted version.
- A Below you can see the same light sources used in both versions of the track.

- A Kolekcja Komatsu to szynoprzewody magnetyczne w wersji natynkowej i podtynkowej.
- A Długości szynoprzewodów 1m i 2m, z możliwością samodzielnego docinania.
- A Lampy liniowe, przeciwośnieniowe lub reflektory w barwie 3000K lub 4000K.
- A Uniwersalność rozwiązania - system Komatsu to również akcesoria do połączeń na suficie i ścianie, nie tylko w linii prostej.
- A Źródła światła w systemie są uniwersalne z możliwością zastosowania zarówno w wersji natynkowej jak i podtynkowej.
- A Na zdjęciach w części opisowej przedstawiono wersję natynkową.
- A Poniżej można zobaczyć te same źródła światła zastosowane w obydwu wersjach szynoprzewodu.



Magnetic track system - Komatsu 48V - lighting



magnetic lamp Komatsu 300



- 3000K
- 4000K
- 6540

■ 6542
- 6541

□ 6543

magnetic lamp Komatsu 600



- 3000K
- 4000K
- 6544

■ 6546
- 6545

□ 6547

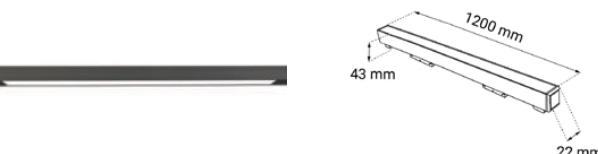
magnetic lamp Komatsu 900



- 3000K
- 4000K
- 6548

■ 6550

magnetic lamp Komatsu 1200



- 3000K
- 4000K
- 6589

■ 6590

magnetic lamp Komatsu dot 220

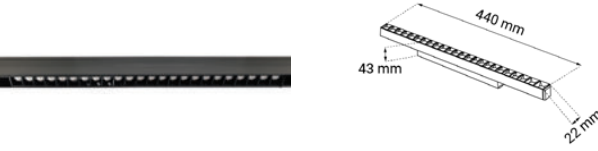


- 3000K
- 4000K
- 6560

■ 6562
- 6645

□ 6646

magnetic lamp Komatsu dot 440



- 3000K
- 4000K
- 6564

■ 6566
- 6647

□ 6648

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input *	Safety type
■ □	6540 / 6541	12	960	3000K	≥80	~220-230V	
■ □	6542 / 6543	12	960	4000K	≥80	~220-230V	
■ □	6544 / 6545	20	1600	3000K	≥80	~220-230V	
■ □	6546 / 6547	20	1600	4000K	≥80	~220-230V	
■	6548	30	2400	3000K	≥80	~220-230V	
■	6550	30	2400	4000K	≥80	~220-230V	
■	6589	40	3200	3000K	≥80	~220-230V	
■	6590	40	3200	4000K	≥80	~220-230V	
■ □	6560 / 6645	12	960	3000K	≥80	~220-230V	
■ □	6562 / 6646	12	960	4000K	≥80	~220-230V	
■ □	6564 / 6647	24	1920	3000K	≥80	~220-230V	
■ □	6566 / 6648	24	1920	4000K	≥80	~220-230V	

* Power supply required.

materials: aluminium, plastic

■ black □ white

Modular lighting / Komatsu lighting

Antigo™

Magnetic track system - Komatsu 48V - lighting



magnetic lamp Komassa 45



- 3000K
- 4000K
- 6639

■ 6641
- 6640

□ 6642

magnetic lamp Komassa 55



- 3000K
- 4000K
- 6624

■ 6626
- 6625

□ 6627

magnetic lamp Komatsu move 115



- 3000K
- 4000K
- 6552

■ 6554

magnetic lamp Komatsu dot move 2 230



- 3000K
- 4000K
- 6599

■ 6600

magnetic lamp Komatsu dot move 112

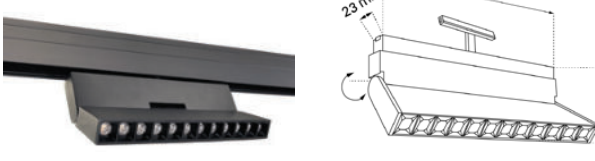


- 3000K
- 4000K
- 6595

■ 6597
- 6596

□ 6598

magnetic lamp Komatsu dot move 220



- 3000K
- 4000K
- 6498

■ 6499

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input *	Safety type
■ □	6639 / 6640	7	560	3000K	≥80	~220-230V	
■ □	6641 / 6642	7	560	4000K	≥80	~220-230V	
■ □	6624 / 6625	15	1200	3000K	≥80	~220-230V	
■ □	6626 / 6627	15	1200	4000K	≥80	~220-230V	
■	6552	6	480	3000K	≥80	~220-230V	
■	6554	6	480	4000K	≥80	~220-230V	
■	6599	12	1260	3000K	≥80	~220-230V	
■	6600	12	1260	4000K	≥80	~220-230V	
■ □	6595 / 6596	6	480	3000K	≥80	~220-230V	
■ □	6597 / 6598	6	480	4000K	≥80	~220-230V	
■	6498	12	960	3000K	≥80	~220-230V	
■	6499	12	960	4000K	≥80	~220-230V	

* Power supply required.

materials: aluminium, plastic

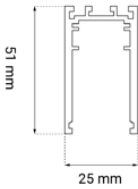
■ black □ white

Modular lighting / Komatsu lighting

Antigo™

Magnetic track system - Komatsu 48V surface mounted
- components

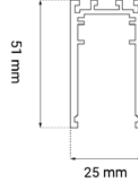
magnetic track surface mounted Komatsu 1m



- 6505

□ 6504
- material: aluminium

magnetic track surface mounted Komatsu 2m



- 6507

□ 6506
- material: aluminium

end cap



- 6528

□ 6533
- material: plastic

construction connector



- 6534
- material: steel

wire suspension



- 6583

□ 6584
- material: steel

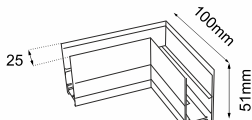
corner L



- 6517

□ 6516
- material: aluminium

electric connector corner L



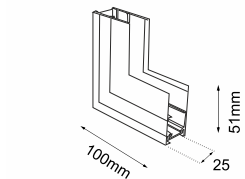
- 6527

□ 6532
- material: plastic

corner L wall-ceiling



- 6521
- material: aluminium



electric connector



- 6524

□ 6529
- material: plastic

live end connector



- 6526

□ 6531
- material: plastic

power supply magnetic in track mounted

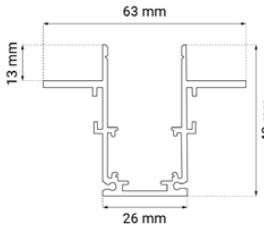


- 100W ■ 6635 □ 6636
- 200W ■ 6643 □ 6644
- material: aluminium

■ black □ white ■ silver

Magnetic track system - Komatsu 48V recessed - components

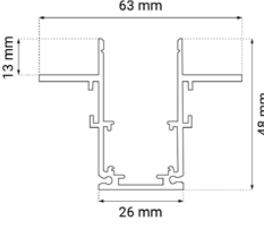
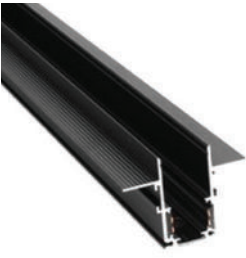
magnetic track recessed Komatsu 1m



- 6501

□ 6500
- material: aluminium

magnetic track recessed Komatsu 2m



- 6503

□ 6502
- material: aluminium

end cap



- 6528

□ 6533
- material: plastic

construction connector



- 6535
- material: steel

cover



- 6536

□ 6538
- material: plastic

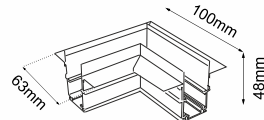
corner L



- 6509

□ 6508
- material: aluminium

electric connector corner L



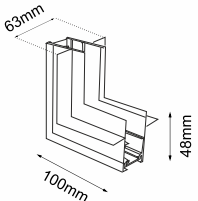
- 6527

□ 6532
- material: plastic

corner L wall-ceiling



- 6513
- material: aluminium



electric connector



- 6524

□ 6529
- material: plastic

live end connector



- 6526

□ 6531
- material: plastic

power supply magnetic track Komatsu



- 60W □ 6580
- 100W □ 6581
- 150W □ 6582
- material: plastic

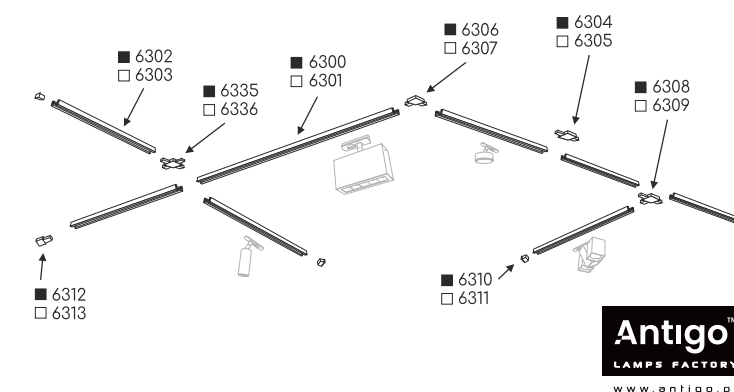
■ black □ white ■ silver

Track system - 1-phase

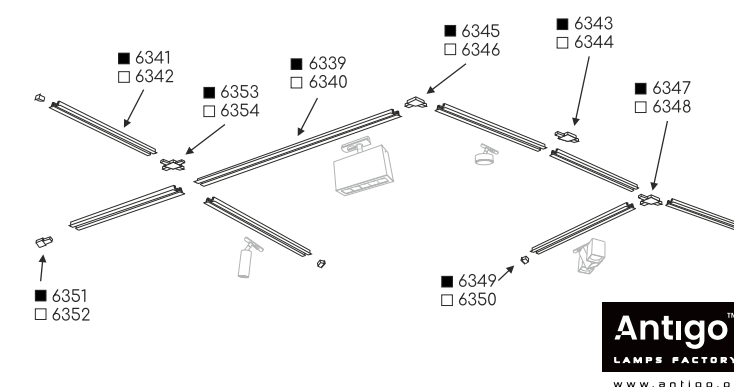


Track system - 1-phase

Surface-mounted 1-phase track system



Recessed 1-phase track system



- A 1-phase track system is a collection of lamps, which consists of a rail and a choice of reflectors with various diameters: 22 mm, 40 mm, 50 mm, 80 mm.
- A The lighting elements are movable.
- A The 1-phase track system allows you to create any composition of track connections using accessories using one power supply.
- A **One circuit.**
- A **On/off system.**
- A The system is aesthetic, safe and minimalist.

- A The light sources are universal and can be used in both surface-mounted and flush-mounted track versions.
- A The photos in the description part show the surface-mounted version.
- A Below are examples of the same light sources used in both versions of the track.

- A Szynoprzewody 1 fazowe to kolekcja lamp, na którą składa się szyna i do wyboru reflektory o różnych średnicach: 22 mm, 40 mm, 50 mm, 80 mm.
- A Elementy świetlne są ruchome.
- A Szynoprzewód 1- fazowy pozwala stworzyć dowolną kompozycję połączeń szyn za pośrednictwem akcesoriów z wykorzystaniem jednego zasilania.
- A **Jeden obieg.**
- A **System on/off.**
- A System jest estetyczny, bezpieczny i minimalistyczny.

- A Źródła światła są uniwersalne z możliwością zastosowania zarówno w wersji natynkowej jak i podtynkowej szynoprzewodów.
- A Na zdjęciach w części opisowej wersja natynkowa.
- A Poniżej przykładowo te same źródła światła zastosowane w obydwu wersjach szynoprzewodu.



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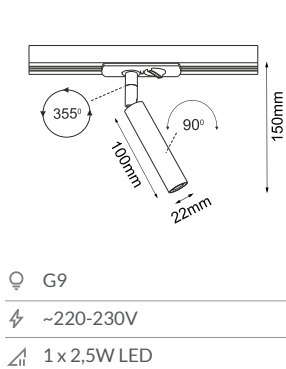
Track system - 1-phase - lighting



Spot Ace track 22



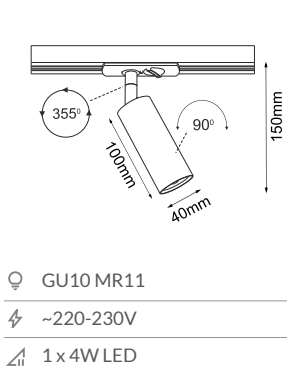
- 6250
- 6251



Spot Ace track 40



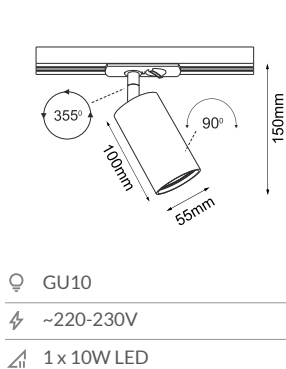
- 6252
- 6253



Spot Ace track 55



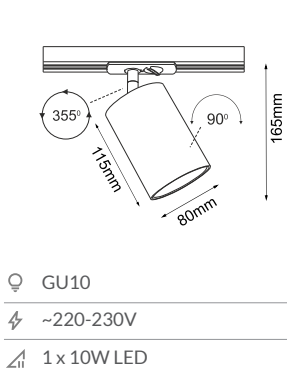
- 6254
- 6255



Spot Ace dif track 80



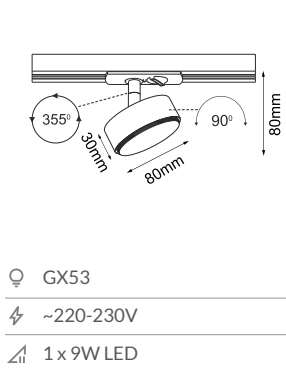
- 6256
- 6257



Spot Drop track



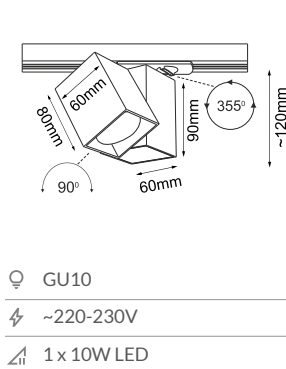
- 6258
- 6259



Spot Cube track 1



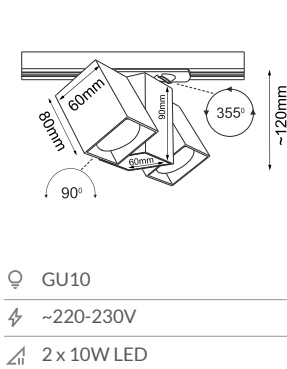
- 6260
- 6261



Spot Cube track 2



- 6262
- 6263



materials: aluminium, steel
■ black □ white

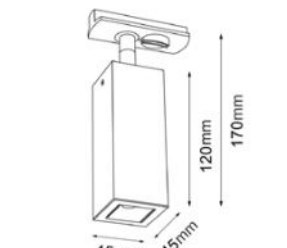
Track system - 1-phase - lighting



Spot A - Glare track 1



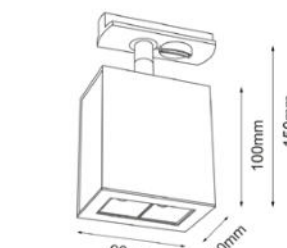
- 3000K 6314 6316
- 4000K 6315 6317



Spot A - Glare track 2



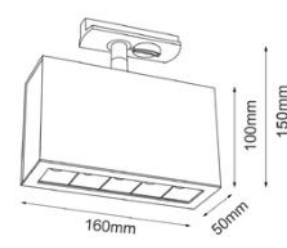
- 3000K 6318 6320
- 4000K 6319 6321



Spot A - Glare track 5



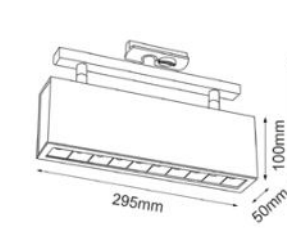
- 3000K 6322 6324
- 4000K 6323 6325



Spot A - Glare track 10



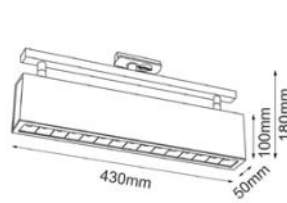
- 3000K 6326 6328
- 4000K 6327 6329



Spot A - Glare track 15



- 3000K 6330 6332
- 4000K 6331 6333



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■ □	6314 / 6316	2	160	3000K	≥80	~220-230V	⏏
■ □	6315 / 6317	2	160	4000K	≥80	~220-230V	⏏
■ □	6318 / 6320	4	320	3000K	≥80	~220-230V	⏏
■ □	6319 / 6321	4	320	4000K	≥80	~220-230V	⏏
■ □	6322 / 6324	10	800	3000K	≥80	~220-230V	⏏
■ □	6323 / 6325	10	800	4000K	≥80	~220-230V	⏏
■ □	6326 / 6328	20	1600	3000K	≥80	~220-230V	⏏
■ □	6327 / 6329	20	1600	4000K	≥80	~220-230V	⏏
■ □	6330 / 6332	30	2400	3000K	≥80	~220-230V	⏏
■ □	6331 / 6333	30	2400	4000K	≥80	~220-230V	⏏

materials: aluminium, steel
■ black □ white

Track system - 1-phase surface mounted - components

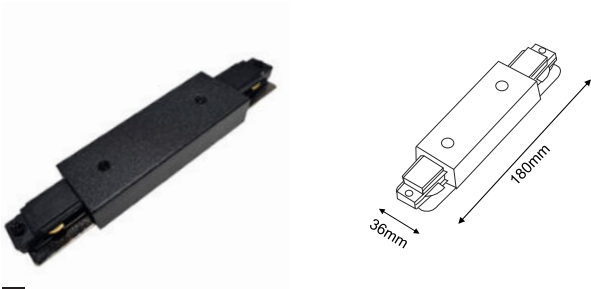


track 1-phase surface mounted



- 0,9m ■ 6302 □ 6303
1,9m ■ 6300 □ 6301
material: aluminium

power connector surface mounted



- 6355
□ 6356
materials: steel, aluminium

power supply



- 6312
□ 6313
materials: steel, aluminium

end cap



- 6310
□ 6311
material: plastic

wire suspension 2m



- 6337
□ 6338
material: steel

coupler



- 6304
□ 6305
materials: steel, aluminium

connector L



- 6306
□ 6307
materials: steel, aluminium

connector T



- 6308
□ 6309
materials: steel, aluminium

connector X



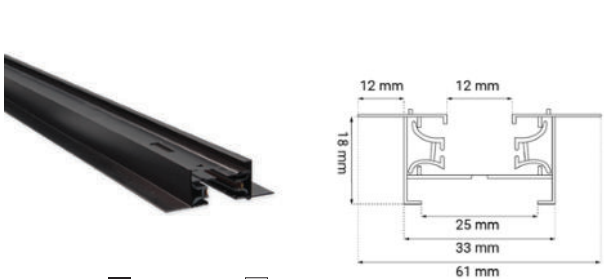
- 6335
□ 6336
materials: steel, aluminium

■ black □ white

Track system - 1-phase recessed - components



track 1-phase recessed



- 0,9m ■ 6341 □ 6342
1,9m ■ 6339 □ 6340
materials: steel, aluminium

power supply



- 6351
□ 6352
materials: steel, aluminium

end cap



- 6349
□ 6350
material: plastic

coupler



- 6343
□ 6344
materials: steel, aluminium

connector L



- 6345
□ 6346
materials: steel, aluminium

connector T



- 6347
□ 6348
materials: steel, aluminium

connector X

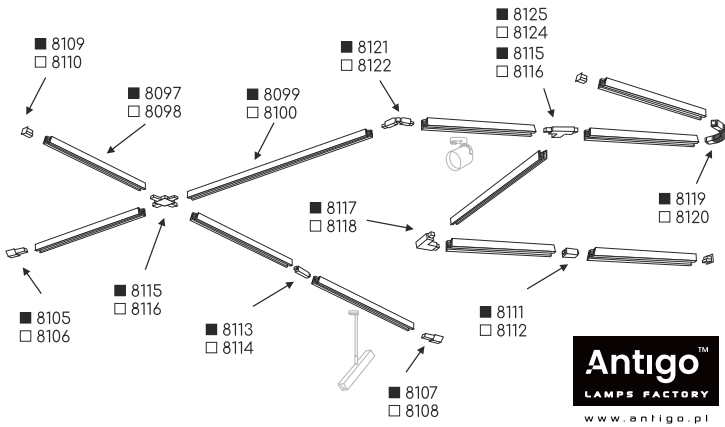


- 6353
□ 6354
materials: steel, aluminium

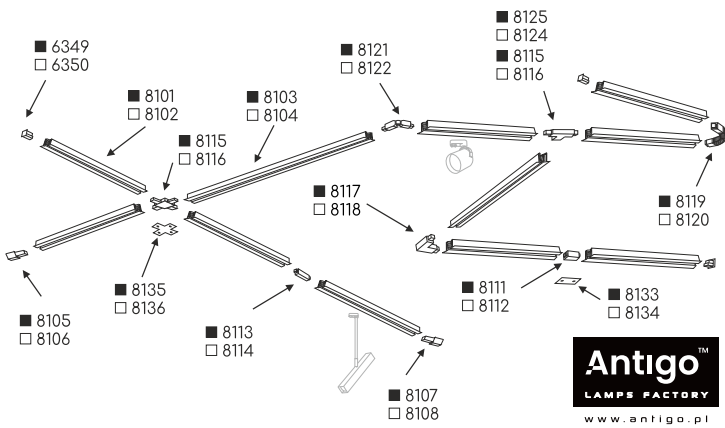
■ black □ white



Surface-mounted 3-phase track system



Recessed 3-phase track system



- A 3-phase track system is a collection of lamps characterized by reflectors with moving light elements.
- A The 3-phase track allows you to create any composition of rail connections via accessories using one power supply.
- A Three circuits.
- A On/off system.
- A Light sources are universal and can be used both surface-mounted and flush-mounted rail versions.
- A Spot or diffused light depending on light source used.
- A The photos in the description section show the version surface-mounted.
- A Below are examples of the same light sources used in both rail versions.
- A Szynoprzewody 3 fazowe to kolekcja lamp, która wyróżnia się reflektorami z ruchomymi elementami świetlnymi.
- A Szynoprzewód 3-fazowy pozwala stworzyć dowolną kompozycję połączeń szyn za pośrednictwem akcesoriów z wykorzystaniem jednego zasilania.
- A Trzy obięgi.
- A System on/off.
- A Źródła światła są uniwersalne z możliwością zastosowania zarówno w wersji natynkowej, jak i podtynkowej szynoprzewodów.
- A Światło punktowe lub rozproszone w zależności od użytego źródła światła.
- A Na zdjęciach w części opisowej przedstawiono wersję natynkową.
- A Poniżej przykładowo te same źródła światła zastosowane w obydwu wersjach szynoprzewodu.



Track system - 3-phase - lighting

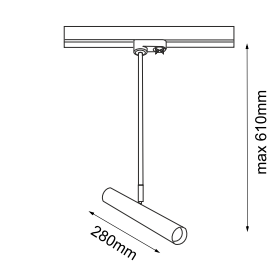


Spot Akadi T R2



- 8881
- 8882

materials: solid brass, steel



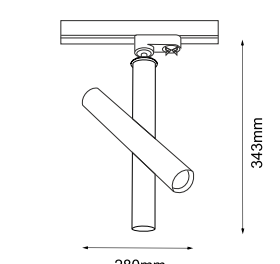
- GU10 MR11
- ~220-230V
- 1 x 4W LED

Spot Akadi T R1



- 8895
- 8896

materials: solid brass, steel

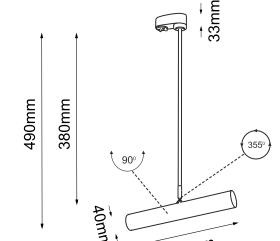


- GU10 MR11
- ~220-230V
- 1 x 4W LED

Spot Yabu T R1



- 6617
- 7705

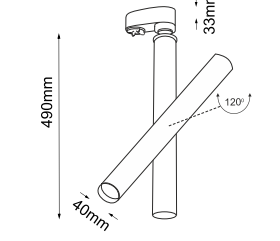


- GU10 MR11
- ~220-230V
- 1 x 4W LED

Spot Yabu T R2



- 6618
- 7706

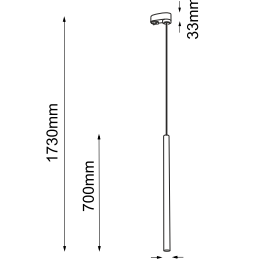


- GU10 MR11
- ~220-230V
- 1 x 4W LED

Spot Yabu T



- 7868
- 7869

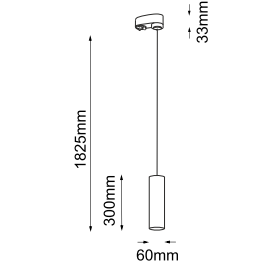


- GU10 MR11
- ~220-230V
- 1 x 4W LED

Spot Noda T



- 7954
- 7955



- GU10
- ~220-230V
- 1 x 10W LED

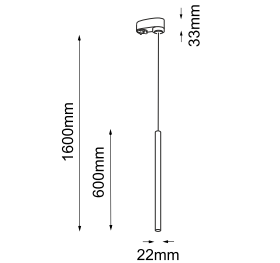
Spot Kosame T



- 7958
- 6067

materials: aluminium, steel

black white brass gold

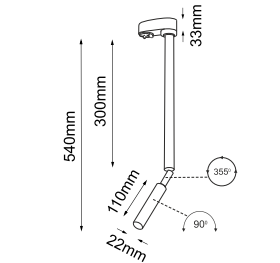


- G9
- ~220-230V
- 1 x 2,5W LED

Spot Kosame T R



- 7870
- 6068



- G9
- ~220-230V
- 1 x 2,5W LED

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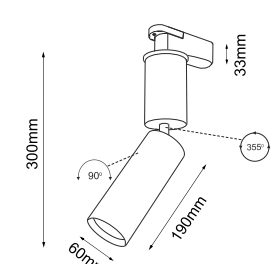
Track system - 3-phase - lighting



Spot Shima T



- 6612
- 7697

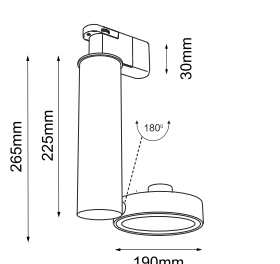


- GU10
- ~220-230V
- 1 x 10W LED

Spot Natori T R1



- 6608
- 7691

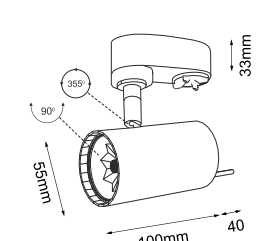


- GU10 ES111
- ~220-230V
- 1 x 18W LED

Spot Fussa T R1



- 6633
- 6634

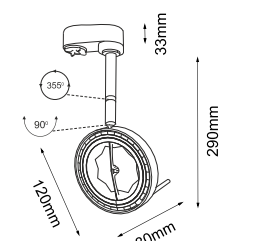


- GU10
- ~220-230V
- 1 x 10W LED

Spot Fussa T R2



- 6601
- 7677

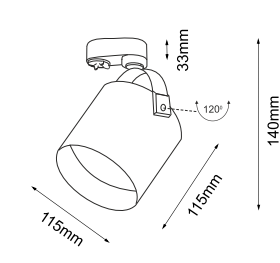


- GU10 ES111
- ~220-230V
- 1 x 18W LED

Spot Tenri T



- 6616
- 7702

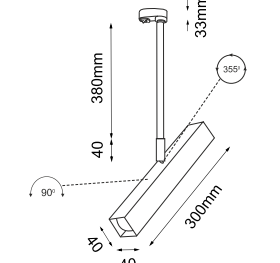


- GU10 ES111
- ~220-230V
- 1 x 18W LED

Spot Mitsuma T



- 7990



- GU10 MR11
- ~220-230V
- 1 x 4W LED



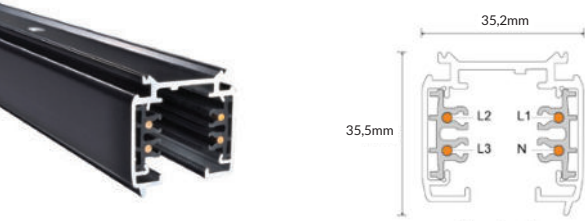
materials: aluminium, steel

black white

Modular lighting / Track system - 3-phase lighting

Track system - 3-phase - components

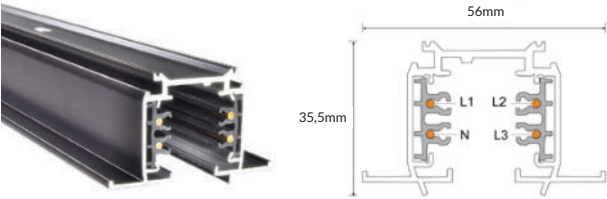
track 3-phase surface mounted



- 1m 8097 8098
- 2m 8099 8100

materials: steel, aluminium

track 3-phase recessed mounted



- 1m 8101 8002
- 2m 8103 8104

materials: steel, aluminium

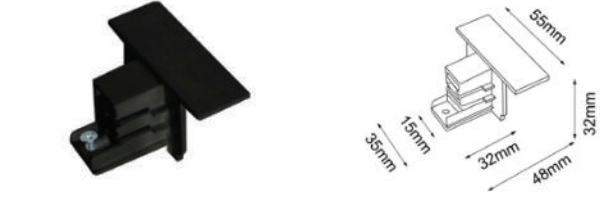
end cap surface mounted



- 8109
- 8110

material: plastic

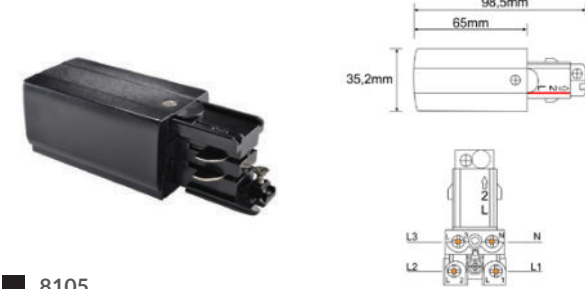
end cap recessed mounted



- 6585
- 6586

material: plastic

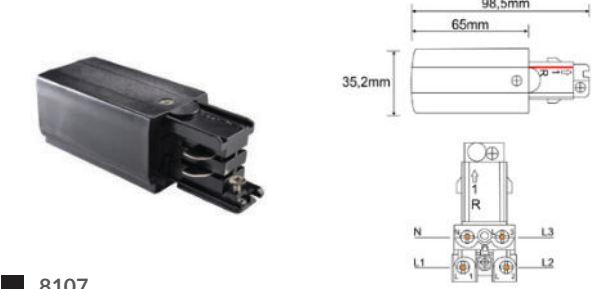
power supply s/r mounted left



- 8105
- 8106

material: plastic

power supply s/r mounted right



- 8107
- 8108

material: plastic

power connector s/r mounted



- 8111
- 8112

material: plastic

coupler s/r mounted



- 8113
- 8114

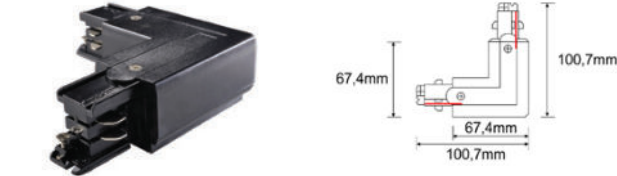
material: plastic

black white

Antigo™

Track system - 3-phase - components

connector L twisted left-right s/r mounted



- 8117
- 8118

material: plastic

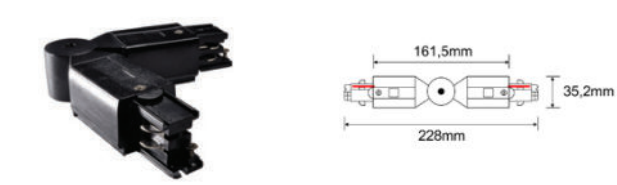
flexible connector s/r mounted



- 8119
- 8120

material: plastic

adjustable connector s/r mounted



- 8121
- 8122

material: plastic

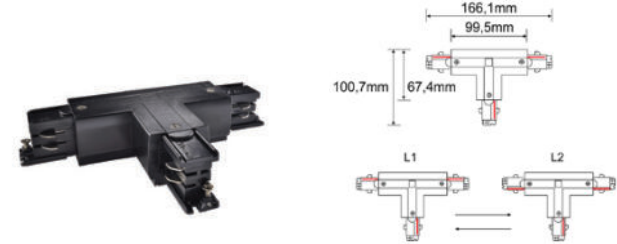
connector X s/r mounted



- 8115
- 8116

material: plastic

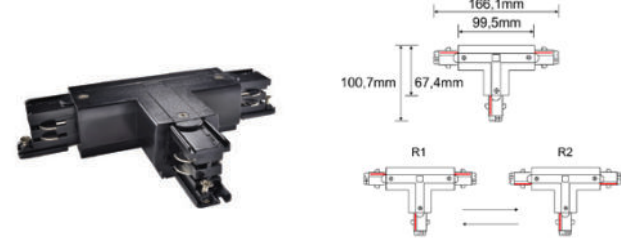
connector T twisted left s/r mounted



- 8123
- 8124

material: plastic

connector T twisted right s/r mounted



- 8125
- 8126

material: plastic

mounting clamp surface mounted



- 8127
- 8128

material: aluminium

wire suspension 5m surface mounted



- 8131
- 8132

material: steel

black white

Modular lighting / Track system - 3-phase components

Track system - 3-phase

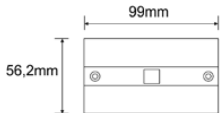


Fussa 7677



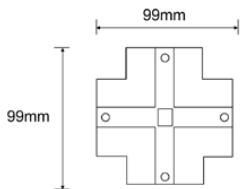
Track system - 3-phase - components

middle connector cover recessed



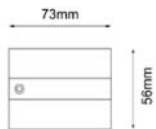
- 8133
- 8134

connector X cover recessed



- 8135
- 8336

power supply element cover recessed



- 6587
- 6588

material: plastic
■ black □ white

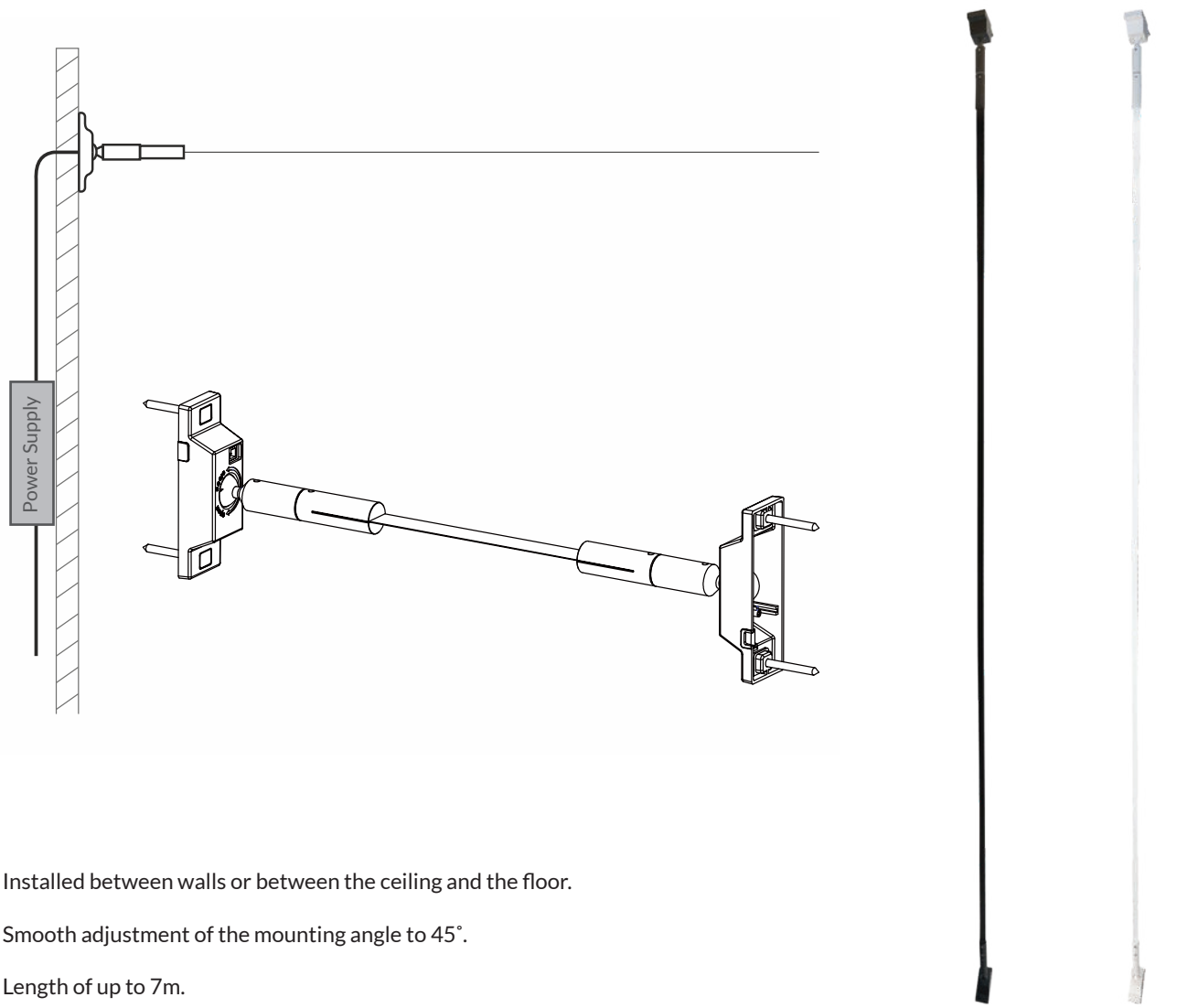


Antigo™



- A The Surika collection is an absolute novelty among linear fixtures.
- A A tensioned steel tape with an LED strip with a maximum length of up to 7m is an ideal, modern alternative to LED strips placed in niches.
- A It does not require the installation of ceiling strips or blends.
- A The system can be installed between walls or between the ceiling and the floor.

- A Kolekcja Surika to absolutna nowość wśród opraw liniowych.
- A Napinana stalowa taśma z paskiem LED o maksymalnej długości do 7m to idealna, nowoczesna alternatywa dla taśm LED umieszczanych w niszach.
- A Nie wymaga montażu listew sufitowych czy blend.
- A System można montować między ścianami lub między sufitem a podłogą.



Installed between walls or between the ceiling and the floor.

Smooth adjustment of the mounting angle to 45°.

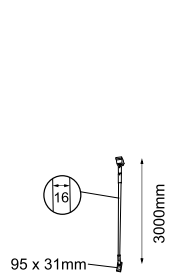
Length of up to 7m.

Antigo™

material: steel
■ black □ white
Linear lighting / Surika

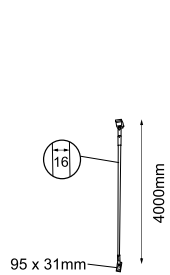


Surika 3m



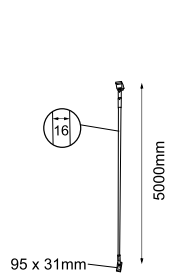
- 3000K
- 6020
 - 6021
- 4000K
- 6022
 - 6023

Surika 4m



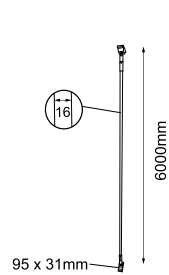
- 3000K
- 6024
 - 6025
- 4000K
- 6026
 - 6027

Surika 5m



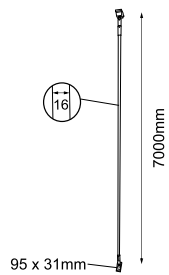
- 3000K
- 6028
 - 6029
- 4000K
- 6030
 - 6031

Surika 6m



- 3000K
- 6032
 - 6033
- 4000K
- 6034
 - 6035

Surika 7m



- 3000K
- 6036
 - 6037
- 4000K
- 6038
 - 6039

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	6020 / 6021	28	3419	3000K	≥95	~220-230V	
	6022 / 6023	28	3662	4000K	≥95	~220-230V	
	6024 / 6025	38	4640	3000K	≥95	~220-230V	
	6026 / 6027	38	4970	4000K	≥95	~220-230V	
	6028 / 6029	48	5860	3000K	≥95	~220-230V	
	6030 / 6031	48	6278	4000K	≥95	~220-230V	
	6032 / 6033	58	7081	3000K	≥95	~220-230V	
	6034 / 6035	58	7586	4000K	≥95	~220-230V	
	6036 / 6037	68	8302	3000K	≥95	~220-230V	
	6038 / 6039	68	8894	4000K	≥95	~220-230V	



Hiate 90cm



- 3000K ☒ 1844 ☐ 1845
- 4000K ☒ 1846 ☐ 1847

Hiate 120cm



- 3000K ☒ 1848 ☐ 1849
- 4000K ☒ 1850 ☐ 1851

Hiate 150cm

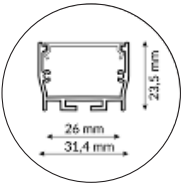


- 3000K ☒ 1852 ☐ 1853
- 4000K ☒ 1854 ☐ 1855

Hiate 180cm

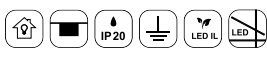


- 3000K ☒ 1856 ☐ 1857
- 4000K ☒ 1858 ☐ 1859



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
☒ ☐	1844 / 1845	18	2198	3000K	≥95	~220-230V	
☒ ☐	1846 / 1847	18	2354	4000K	≥95	~220-230V	
☒ ☐	1848 / 1849	24	2930	3000K	≥95	~220-230V	
☒ ☐	1850 / 1851	24	3139	4000K	≥95	~220-230V	
☒ ☐	1852 / 1853	30	3663	3000K	≥95	~220-230V	
☒ ☐	1854 / 1855	30	3924	4000K	≥95	~220-230V	
☒ ☐	1856 / 1857	36	4396	3000K	≥95	~220-230V	
☒ ☐	1858 / 1859	36	4709	4000K	≥95	~220-230V	

Hiate Line - surface mounted



Hiate 120cm



- 3000K
- 4000K
- 1808

1810
- 1809

1811

Hiate 150cm



- 3000K
- 4000K
- 1812

1814
- 1813

1815

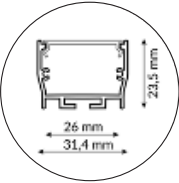
Hiate 180cm



- 3000K
- 4000K
- 1816

1818
- 1817

1819



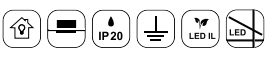
Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	1808 / 1809	18	2198	3000K	≥95	~220-230V	
	1810 / 1811	18	2354	4000K	≥95	~220-230V	
	1812 / 1813	24	2930	3000K	≥95	~220-230V	
	1814 / 1815	24	3139	4000K	≥95	~220-230V	
	1816 / 1817	30	3663	3000K	≥95	~220-230V	
	1818 / 1819	30	3924	4000K	≥95	~220-230V	

materials: aluminium, steel, plastic

black white

Linear lighting / Hiate Line

Hiate Line - recessed



Hiate 90cm



- 3000K
- 4000K
- 1824

1826
- 1825

1827

Hiate 120cm



- 3000K
- 4000K
- 1828

1830
- 1829

1831

Hiate 150cm



- 3000K
- 4000K
- 1832

1834
- 1833

1835

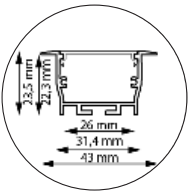
Hiate 180cm



- 3000K
- 4000K
- 1836

1838
- 1837

1839



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	1824 / 1825	18	2198	3000K	≥95	~220-230V	
	1826 / 1827	18	2354	4000K	≥95	~220-230V	
	1828 / 1829	24	2930	3000K	≥95	~220-230V	
	1830 / 1831	24	3139	4000K	≥95	~220-230V	
	1832 / 1833	30	3663	3000K	≥95	~220-230V	
	1834 / 1835	30	3924	4000K	≥95	~220-230V	
	1836 / 1837	36	4396	3000K	≥95	~220-230V	
	1838 / 1839	36	4709	4000K	≥95	~220-230V	

materials: aluminium, plastic

black white

Linear lighting / Hiate Line

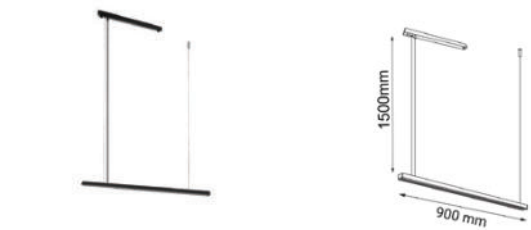
Hakoda



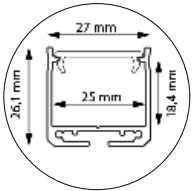
Tottori IL 8481

Hanawa, Hakoda

Hanawa



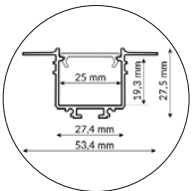
3000K ■ 1952
4000K ■ 8652
materials: aluminium, steel, plastic



Hanawa



3000K ■ 1950
4000K ■ 8650
materials: aluminium, plastic

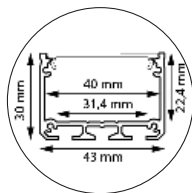


Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	1952	9	1099	3000K	≥95	~220-230V	⏏
■	8652	9	1177	4000K	≥95	~220-230V	⏏
■	1950	9	1099	3000K	≥95	~220-230V	⏏
■	8650	9	1177	4000K	≥95	~220-230V	⏏

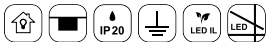
Hakoda



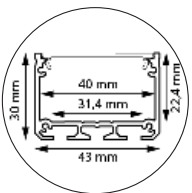
3000K ■ 1954 □ 1953
4000K ■ 8656 □ 8657
materials: aluminium, steel, plastic



Hakoda



3000K ■ 1956 □ 1955
4000K ■ 8654 □ 8655
materials: aluminium, plastic



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■ □	1954 / 1953	9	1099	3000K	≥95	~220-230V	⏏
■ □	8656 / 8657	9	1177	4000K	≥95	~220-230V	⏏
■ □	1956 / 1955	9	1099	3000K	≥95	~220-230V	⏏
■ □	8654 / 8655	9	1177	4000K	≥95	~220-230V	⏏

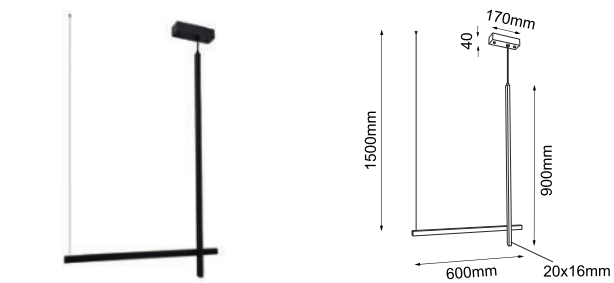
no.4



Antigo™



no. 4



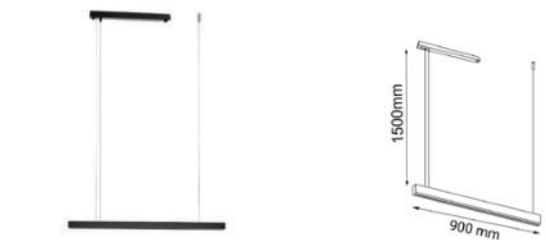
3000K ■ 5063

no. 4, Isaseki

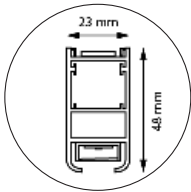


Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	5063	15	1832	3000K	≥95	~220-230V	⏏

Isaseki



3000K ■ 1946 □ 1945
4000K ■ 8662 □ 8663



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■ □	1946 / 1945	9	1099	3000K	≥95	~220-230V	⏏
■ □	8662 / 8663	9	1177	4000K	≥95	~220-230V	⏏

materials: aluminium, steel, plastic
■ black □ white
Linear lighting / no. 4, Isaseki

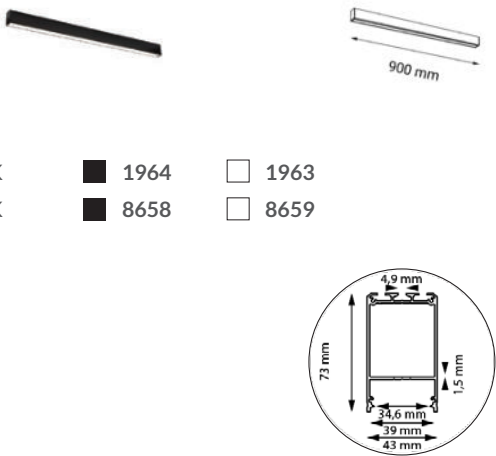
Antigo™



Antigo™



Numata



3000K	■ 1964	□ 1963
4000K	■ 8658	□ 8659

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■ □	1964 / 1963	18	2198	3000K	≥95	~220-230V	⏏
■ □	8658 / 8659	18	2354	4000K	≥95	~220-230V	⏏

materials: aluminium, plastic
■ black □ white
Linear lighting / Numata

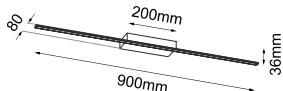
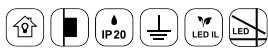
Antigo™

Slim W, Slim P

Slim W, Slim P, Slim C

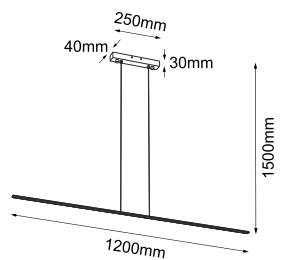


Slim W



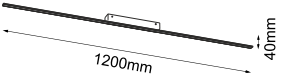
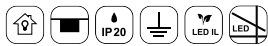
- 3000K
- 4000K
- 4000
- 4001
- 4002
- 4003

Slim P

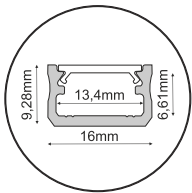


- 3000K
- 4000K
- 5000
- 5001
- 5002
- 5003

Slim C



- 3000K
- 4000K
- 1289
- 1290
- 1291
- 1292



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	1289 / 1291	12	1465	3000K	≥95	~220-230V	
	1290 / 1292	12	1570	4000K	≥95	~220-230V	
	4000 / 4002	9	1099	3000K	≥95	~220-230V	
	4001 / 4003	9	1177	4000K	≥95	~220-230V	
	5000 / 5002	12	1465	3000K	≥95	~220-230V	
	5001 / 5003	12	1570	4000K	≥95	~220-230V	

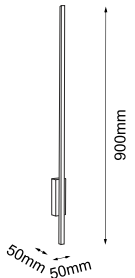
materials: aluminium, steel, plastic

black white

Linear lighting / Slim W, Slim P, Slim C

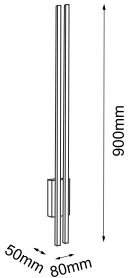


Ebora 1



3000K 8241

Ebora 2

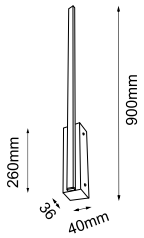


3000K 8243

materials: aluminium, steel, solid brass, plastic

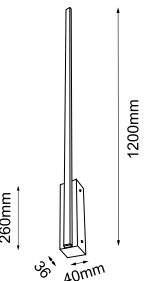
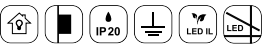
Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	8241	7,6	928	3000K	≥95	~220-230V	
	8243	15,2	1856	3000K	≥95	~220-230V	

Slim W vertical 90



3000K 4021 4027
4000K 4022 4028

Slim W vertical 120



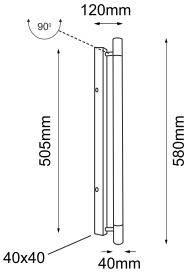
3000K 4023 4029
4000K 4024 4030

materials: aluminium, steel, plastic

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	4021 / 4027	6,4	781	3000K	≥95	~220-230V	
	4022 / 4028	6,4	837	4000K	≥95	~220-230V	
	4023 / 4029	9,4	1148	3000K	≥95	~220-230V	
	4024 / 4030	9,4	1230	4000K	≥95	~220-230V	



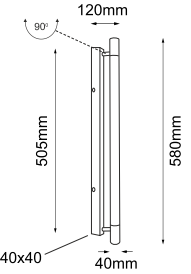
Ibara K1



■ 4473

⌚ G5 T5
⚡ ~220-230V
⚡ 1 x 8W LED

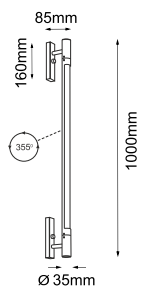
Ibara K1 IP 44



■ 8090

⌚ G5 T5
⚡ ~220-230V
⚡ 1 x 8W LED

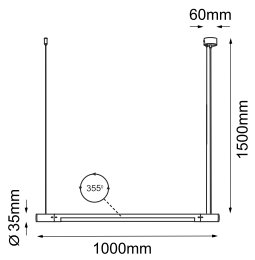
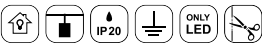
Ibara K2



■ 4005

⌚ G5 T5
⚡ ~220-230V
⚡ 1 x 10W LED

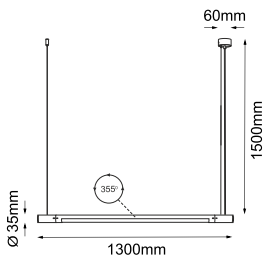
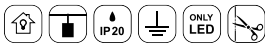
Ibara 100



■ 5053

⌚ G5 T5
⚡ ~220-230V
⚡ 1 x 10W LED

Ibara 130



■ 5054

⌚ G5 T5
⚡ ~220-230V
⚡ 1 x 16W LED



A As a lamp manufacturer, we have enormous opportunities.

Thanks to this, we can make for You, among others, **PREMIUM** products - lamps for individual orders, based on decorations made of crystal glass.

They are handmade and are characterized by a perfect fit to the Customer's needs.

A Jako producent lamp mamy ogromne możliwości.

Dzięki temu możemy wykonać dla Państwa między innymi **produkty PREMIUM** - lampy na indywidualne zamówienia, oparte na dekoracjach ze szkła kryształowego.

Ręcznie wykonywane są unikalne, mają niepowtarzalny charakter oraz charakteryzują się idealnym dopasowaniem do potrzeb Klienta.



Crystal lamps



Crystal lamps

Antigo™

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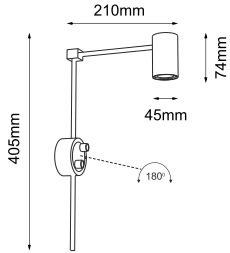
Dakata



Dakata K



■ 4490

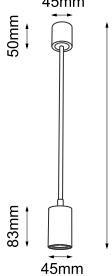


● GU10 MR11
~220-230V
1 x 4W LED

Dakata 1



■ 5632



● GU10 MR11
~220-230V
1 x 4W LED

materials: aluminium, steel
■ black
Collections / Dakata

Antigo™

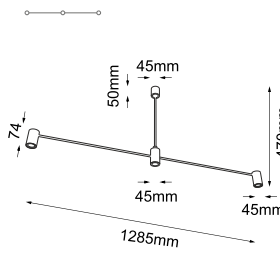
Dakata



Dakata 2



■ 5634

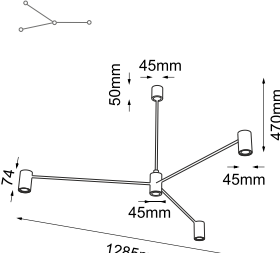


● GU10 MR11
~220-230V
2 x 4W LED

Dakata 3



■ 5648

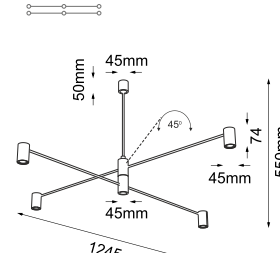


● GU10 MR11
~220-230V
3 x 4W LED

Dakata 4



■ 5636

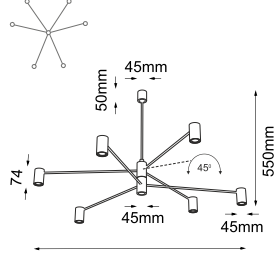


● GU10 MR11
~220-230V
4 x 4W LED

Dakata 6



■ 5638

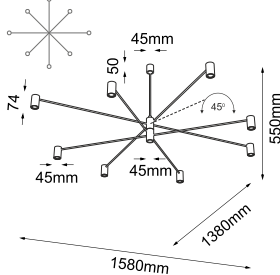


● GU10 MR11
~220-230V
6 x 4W LED

Dakata 8



■ 5640



● GU10 MR11
~220-230V
8 x 4W LED

materials: aluminium, steel
■ black
Collections / Dakata

Antigo™

Namasu 7926



Namasu 1



7862

G9 + GU10
~220-230V
2 x 2,5W LED + 1 x 10W LED

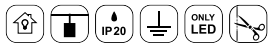
Namasu 2



7926

G9 + GU10
~220-230V
2 x 2,5W LED + 2 x 10W LED

Namasu 3



7928

GU10 MR11 + GU10
~220-230V
2 x 4W LED + 2 x 10W LED

replaceable endings



no. Vi

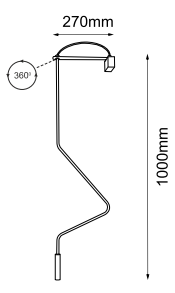


Chito 3027

no. Vi K



4012

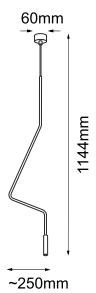
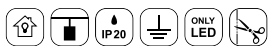


G9
~220-230V
1 x 2,5W LED

no. Vi 1



5139

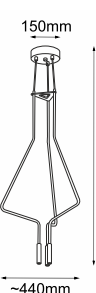


G9
~220-230V
1 x 2,5W LED

no. Vi 3



5140

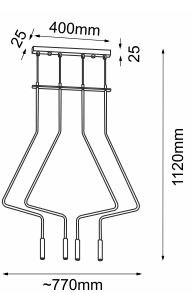


G9
~220-230V
3 x 2,5W LED

no. Vi 4



5141



G9
~220-230V
4 x 2,5W LED

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Antigo™

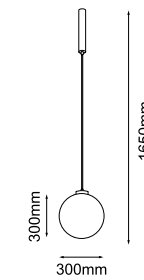
material: steel
black platinum
Collections / no. Vi

A - Glare 3046

io 9145

io 9142

io 1



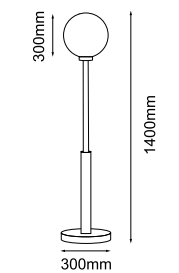
■ 9145

Q E27

~220-230V

1 x 20W LED

io



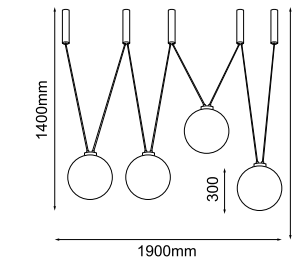
■ 9416

Q E27

~220-230V

1 x 20W LED

io 4



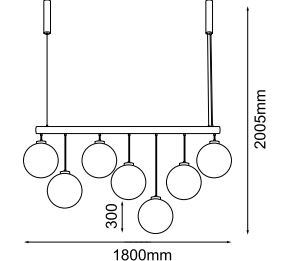
■ 9146

Q E27

~220-230V

4 x 20W LED

io - 7



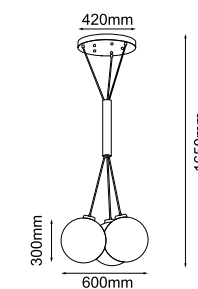
■ 9144

Q E27

~220-230V

7 x 20W LED

io 3



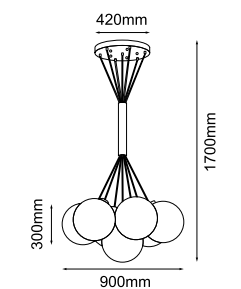
■ 9143

Q E27

~220-230V

3 x 20W LED

io 7



■ 9142

Q E27

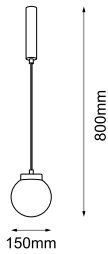
~220-230V

7 x 20W LED

A - Glare 3011



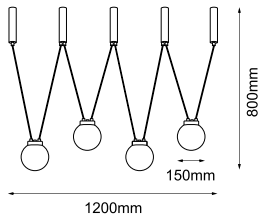
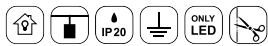
iO mini 1



5073

E14
~220-230V
1 x 8W LED

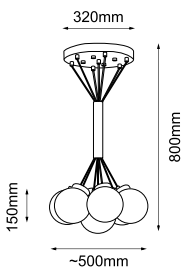
iO mini 4



5072

E14
~220-230V
4 x 8W LED

iO mini 7

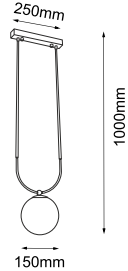


5071

E14
~220-230V
7 x 8W LED

materials: aluminium, steel, glass

Balos



8162

8163

E14
~220-230V
1 x 8W LED

materials: steel, solid brass, glass



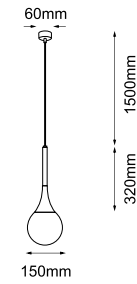
Antigo™



Jun 1



■ 5169



♀ E14

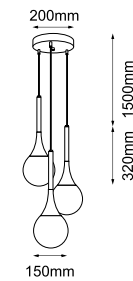
⚡ ~220-230V

⚡ 1 x 8W LED

Jun 3



■ 5170



♀ E14

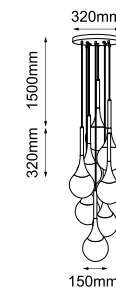
⚡ ~220-230V

⚡ 3 x 8W LED

Jun 8



■ 5171



♀ E14

⚡ ~220-230V

⚡ 8 x 8W LED



materials: aluminium, steel, glass

■ black

Collections / Jun

Pipe Line 1000

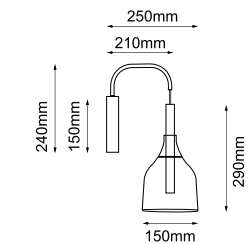
Botor 5098

Botor 5097

Botor K



4020

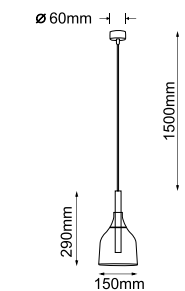


Q G9
~220-230V
1 x 2,5W LED

Botor 1



5095

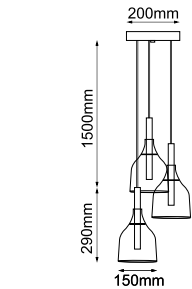


Q G9
~220-230V
1 x 2,5W LED

Botor O 3



5097

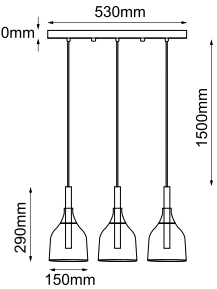


Q G9
~220-230V
3 x 2,5W LED

Botor 3



5096

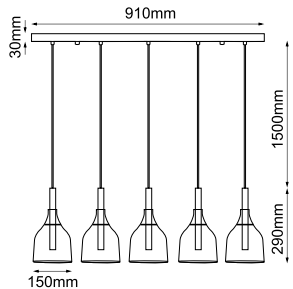


Q G9
~220-230V
3 x 2,5W LED

Botor 5



5098



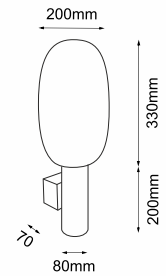
Q G9
~220-230V
5 x 2,5W LED



Tanpo K



■ 4008

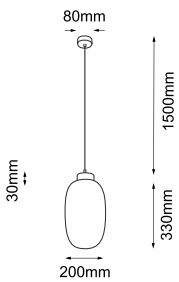
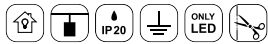


♀ G9
⚡ ~220-230V
⚡ 1 x 7W LED

Tanpo I Z



■ 5208

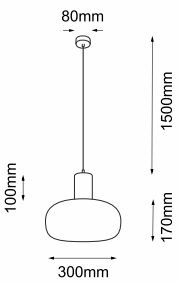


♀ G9
⚡ ~220-230V
⚡ 1 x 7W LED

Tanpo O Z



■ 5209

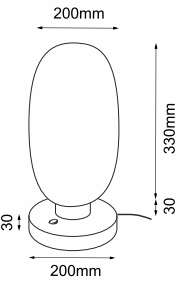


♀ G9
⚡ ~220-230V
⚡ 1 x 7W LED

Tanpo I G



■ 2033

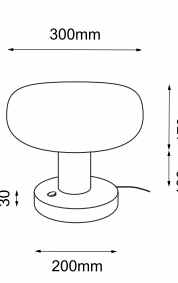


♀ G9
⚡ ~220-230V
⚡ 1 x 7W LED

Tanpo O G



■ 2034

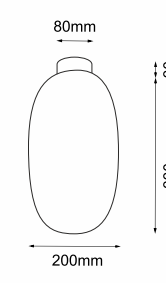


♀ G9
⚡ ~220-230V
⚡ 1 x 7W LED

Tanpo I



■ 1093

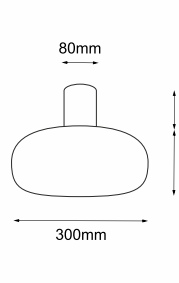


♀ G9
⚡ ~220-230V
⚡ 1 x 7W LED

Tanpo O



■ 1094



♀ G9
⚡ ~220-230V
⚡ 1 x 7W LED

materials: aluminium, steel, glass

■ black

Collections / Tanpo

Antigo™

Antigo™

materials: aluminium, steel, glass

■ black

Collections / Tanpo

DOBO

DOBO 9038

Muko 3313

Miaki 7946

Antigo™

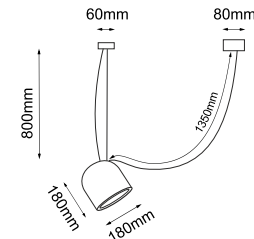


DOBO

DOBO 1



9035

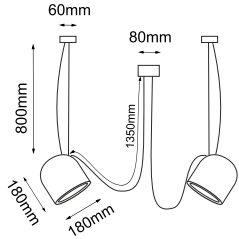


E14
~220-230V
1 x 8W LED

DOBO 2



9036

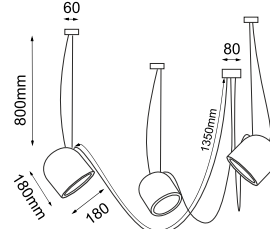


E14
~220-230V
2 x 8W LED

DOBO 3



9037

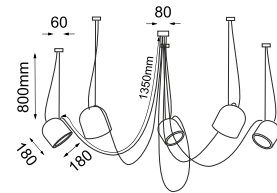


E14
~220-230V
3 x 8W LED

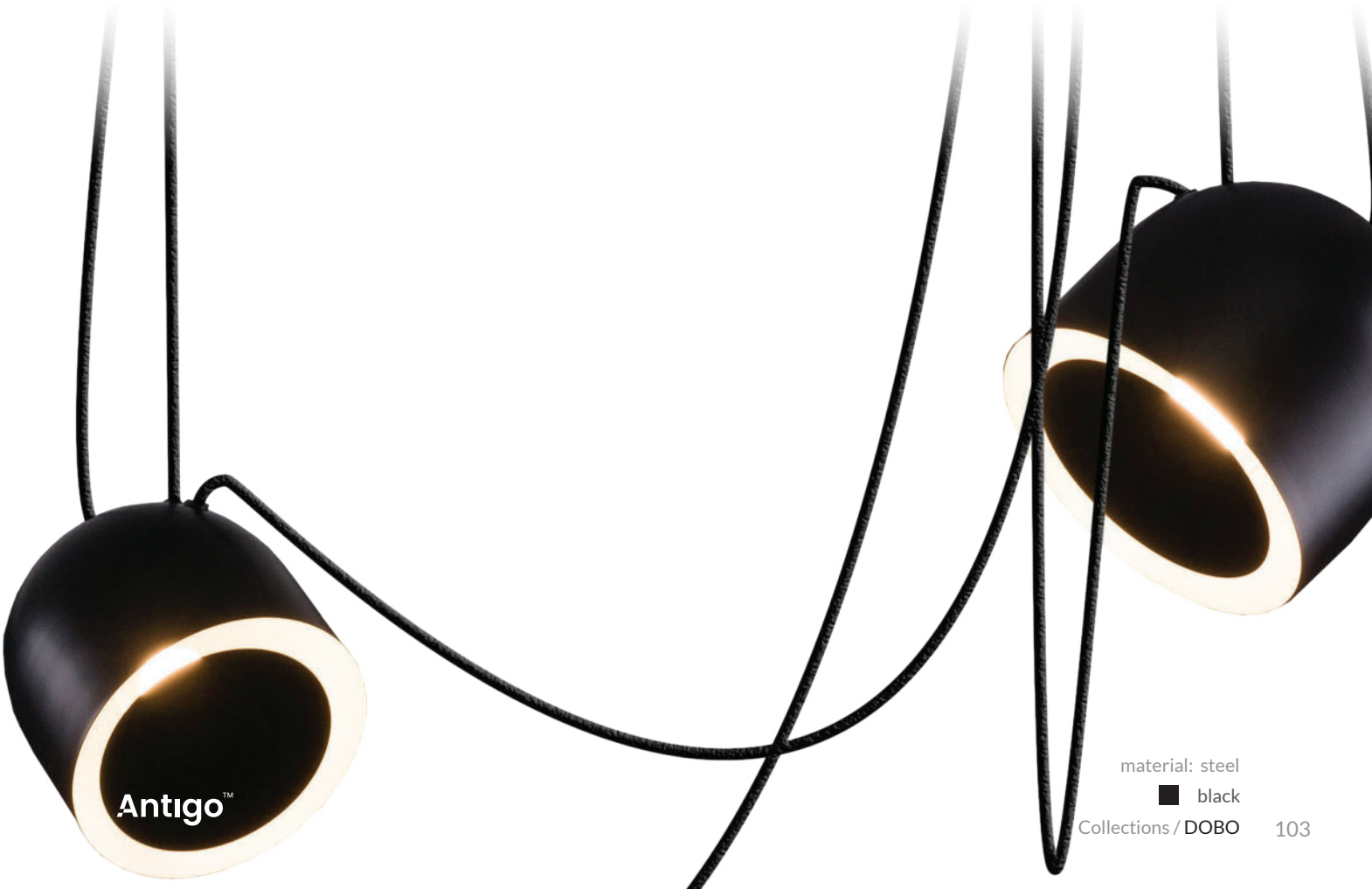
DOBO 5



9038



E14
~220-230V
5 x 8W LED



material: steel

black

Collections / DOBO



Arida 1110

Furano 4036

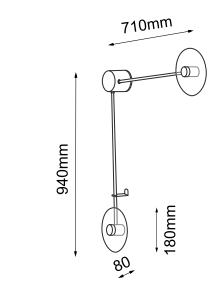
Furano 4035

PAA 9030

Furano L



■ 4035

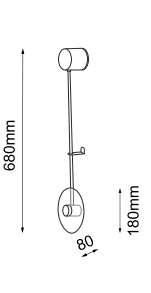


♀ GU10 MR11
⚡ ~220-230V
⚡ 2 x 4W LED

Furano I



■ 4036

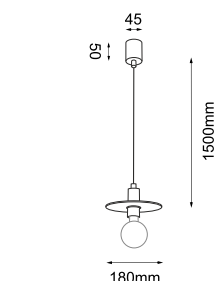


♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

Ikeda



■ 7982

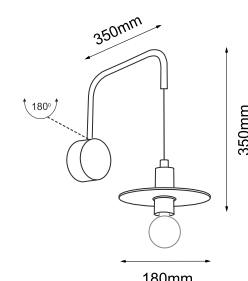


♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

Ikeda K

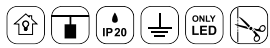


■ 7978

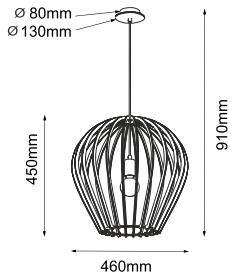


♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

Bala, Octo, Rina



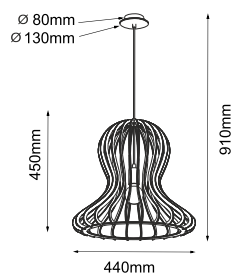
Bala



■ 5019
■ 5016

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

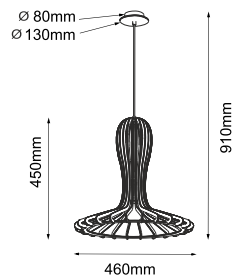
Octo



■ 5020
■ 5017

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

Rina



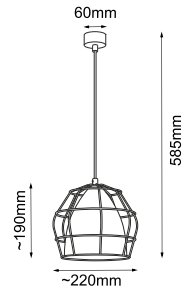
■ 5021
■ 5018

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

Alkana, Alkaza, Alkaba



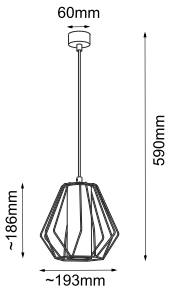
Alkana



■ 5022

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

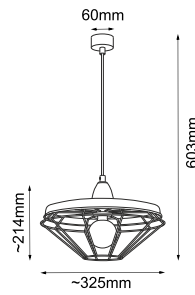
Alkaza



■ 5023

♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Alkaba



■ 5013

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

materials: steel, plywood
■ black ■ natural wood
Collections / Bala, Octo, Rina

Antigo™

Antigo™

materials: aluminium, steel
■ black ■ platinum
Collections / Alkana, Alkaza, Alkaba

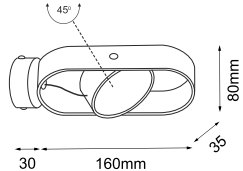
Furoku



Kanzaki



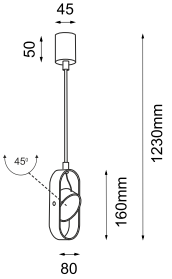
Furoku K



3000K
4000K

■ 7976
■ 8507

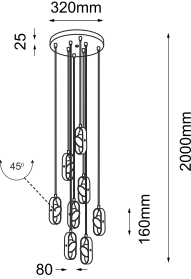
Furoku 1



3000K
4000K

■ 7936
■ 8537

Furoku 8



3000K
4000K

■ 7952
■ 8539

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	7976	6	690	3000K	≥90	~220-230V	⚡
■	7936	6	690	3000K	≥90	~220-230V	⚡
■	7952	48	5520	3000K	≥90	~220-230V	⚡
■	8507	6	731	4000K	≥90	~220-230V	⚡
■	8537	6	731	4000K	≥90	~220-230V	⚡
■	8539	48	5848	4000K	≥90	~220-230V	⚡

materials: aluminium, steel, plastic

■ black

Collections / Furoku

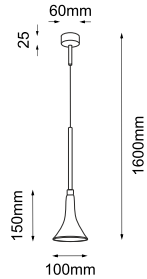
Antigo™

Kanzaki 1



3000K
4000K

■ 7940
■ 8531

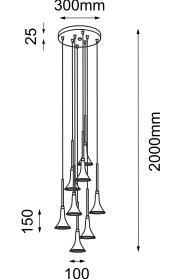


Kanzaki 8



3000K
4000K

■ 7942
■ 8533



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	7940	6	690	3000K	≥90	~220-230V	⚡
■	8531	6	731	4000K	≥90	~220-230V	⚡
■	7942	48	5520	3000K	≥90	~220-230V	⚡
■	8533	48	5848	4000K	≥90	~220-230V	⚡

materials: aluminium, steel, plastic

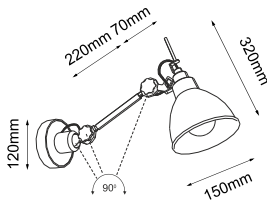
■ black

Collections / Kanzaki

Antigo™



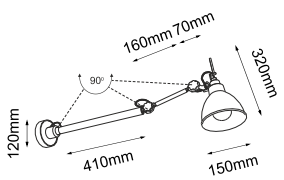
Daisen K1



■ 4481

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

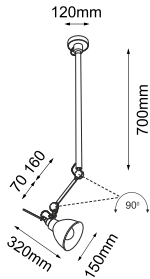
Daisen K2



■ 4482

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

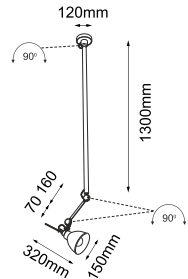
Daisen



■ 5623

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

Daisen



■ 5625

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED



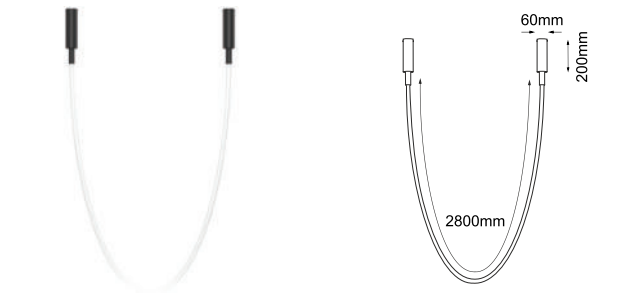
materials: aluminium, steel
■ black
Collections / Daisen



Yabu 1089

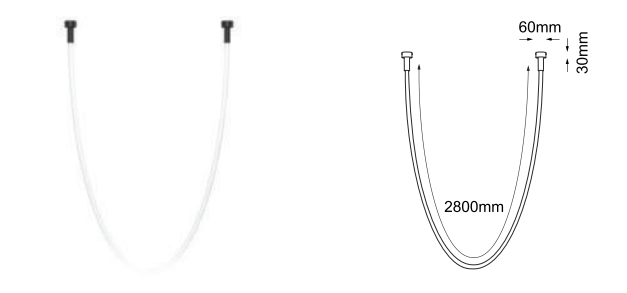
Antigo™

Hebi - surface mounted 2,8m



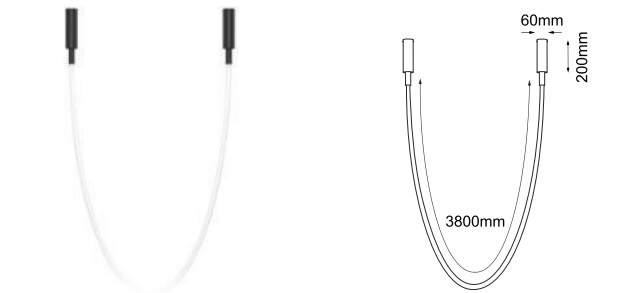
3000K ■ 5056
4000K ■ 5057

Hebi - recessed 2,8m



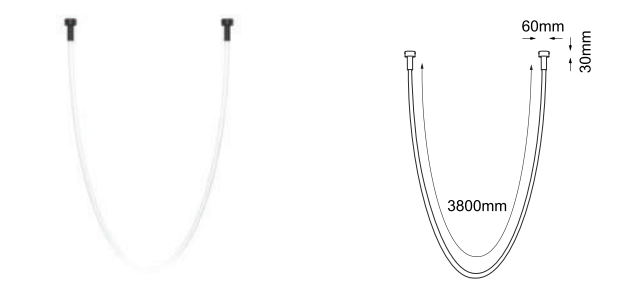
3000K ■ 3020
4000K ■ 3021

Hebi - surface mounted 3,8m



3000K ■ 5058
4000K ■ 5059

Hebi - recessed 3,8m



3000K ■ 3022
4000K ■ 3023

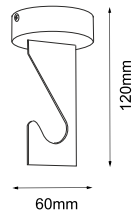
Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	5056	56	6837	3000K	≥95	~220-230V	⏏
■	5057	56	7324	4000K	≥95	~220-230V	⏏
■	5058	72	8791	3000K	≥95	~220-230V	⏏
■	5059	72	9417	4000K	≥95	~220-230V	⏏
■	3020	56	6837	3000K	≥95	~220-230V	□
■	3021	56	7324	4000K	≥95	~220-230V	□
■	3022	72	8791	3000K	≥95	~220-230V	□
■	3023	72	9417	4000K	≥95	~220-230V	□

materials: aluminium, steel, plastic

Hebi handle



■ 5062
material: steel



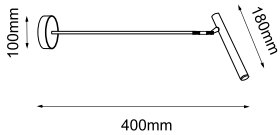
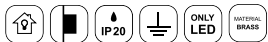
- It is possible to manufacture a lamp with 7m given lenght on request.
- Hebi handle let you create your own configuration.
- It is possible to control the colour of light in Hebi recessed.
- Na zamówienie istnieje możliwość wykonania lampy o długości do 7m.
- Hak Hebi umożliwia stworzenie własnej konfiguracji.
- Istnieje możliwość kontrolowania barwy światła w Hebi podtynkowej.

■ black



Agaro 5314

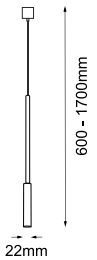
Livo K



8393

G9
~220-230V
1 x 2,5W LED

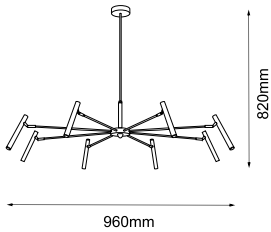
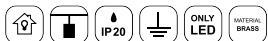
Lara 1



8346

G9
~220-230V
1 x 2,5W LED

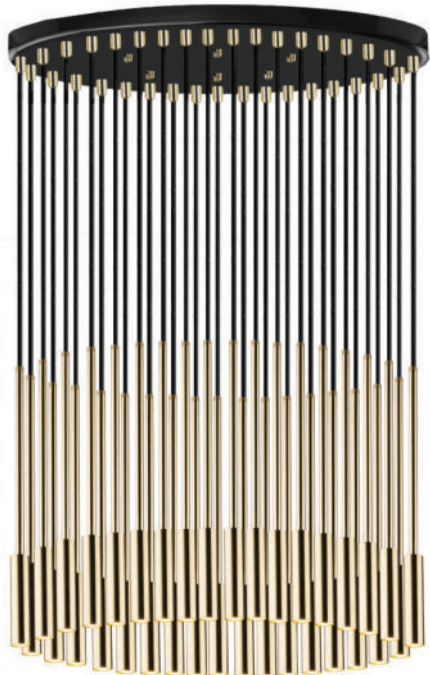
Livo 8



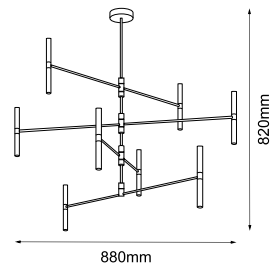
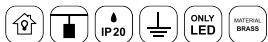
8394

G9
~220-230V
8 x 2,5W LED

Lara 35



Livi 16

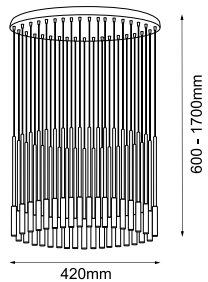


8392

G9
~220-230V
16 x 2,5W LED

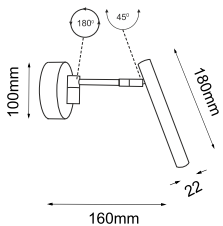
8348

G9
~220-230V
35 x 2,5W LED





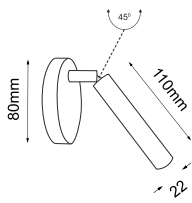
Kosame K2



- 4053
- 4009

G9
~220-230V
1 x 2,5W LED

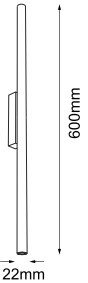
Kosame K3



- 4054
- 4010

G9
~220-230V
1 x 2,5W LED

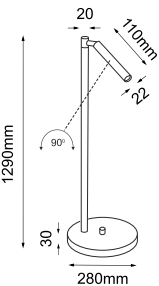
Kosame K



- 4488
- 4050

G9
~220-230V
1 x 2,5W LED

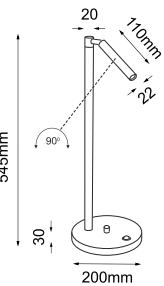
Kosame F



- 7872
- 2038

G9
~220-230V
1 x 2,5W LED

Kosame G



- 7874
- 2037

G9
~220-230V
1 x 2,5W LED

replaceable endings





Kosame 7856

Spot Kosame R2 / Spot Kosame R1

Spot Kosame T R

Technical drawing of Spot Kosame R2 / Spot Kosame R1. The drawing shows a side view of the light fixture with dimensions: 50x50mm for the mounting plate, 300mm for the main body, 110mm for the base, and a maximum height of 470mm. It also shows a top view with a 35° angle and a 90° angle. The drawing includes a G9 bulb icon and a 1x 2,5W LED label.

● 7796
● 2036

● 7794
● 2035

● 7870
● 6068

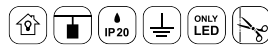
● G9
~220-230V
1 x 2,5W LED

Technical drawing of Spot Kosame T R. The drawing shows a side view of the light fixture with dimensions: 50x50mm for the mounting plate, 300mm for the main body, 110mm for the base, and a maximum height of 1170mm. It also shows a top view with a 35° angle and a 90° angle. The drawing includes a G9 bulb icon and a 1x 2,5W LED label.

● G9
~220-230V
1 x 2,5W LED

materials: aluminium, steel
● black ● gold
Collections / Kosame

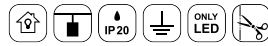
Kosame 1



- 7844
- 5200

● G9
~220-230V
1 x 2,5W LED

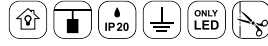
Kosame 3



- 7846
- 5201

● G9
~220-230V
3 x 2,5W LED

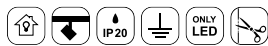
Kosame 8



- 7856
- 5203

● G9
~220-230V
8 x 2,5W LED

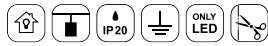
Spot Kosame T



- 7958
- 6067

● G9
~220-230V
1 x 2,5W LED

Kosame 5



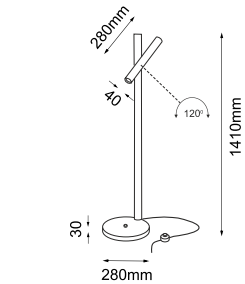
- 7848
- 5202

● G9
~220-230V
5 x 2,5W LED

materials: aluminium, steel
● black ● gold
Collections / Kosame



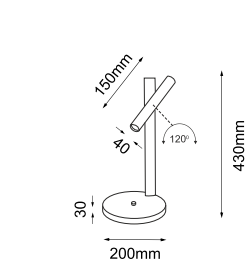
Yabu F



- 7876
- 7877

GU10 MR11
~220-230V
1 x 4W LED

Yabu G



- 2031
- 2032

GU10 MR11
~220-230V
1 x 4W LED

Yabu 25



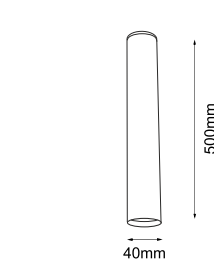
GU10 MR11
~220-230V
1 x 4W LED

Yabu K2



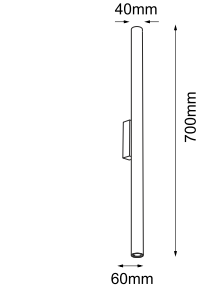
GU10 MR11
~220-230V
2 x 4W LED

Yabu 50



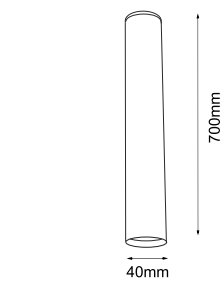
- 1089
- 1091

Yabu K1



- 4426
- 7491

Yabu 70



- 1090
- 1092

materials: aluminium, steel
black white
Collections / Yabu

See also Yabu IP 44 on site 271.

materials: aluminium, steel
black white
Collections / Yabu

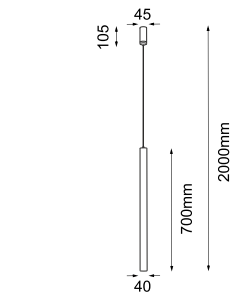
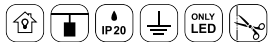


Yabu 5530

Yabu 1



- 5526
- 7573

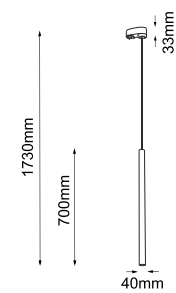
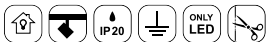


- GU10 MR11
- ~220-230V
- 1 x 4W LED

Spot Yabu T



- 7868
- 7869

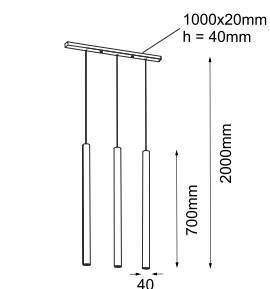
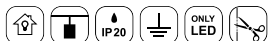


- GU10 MR11
- ~220-230V
- 1 x 4W LED

Yabu 3



- 5527
- 7574

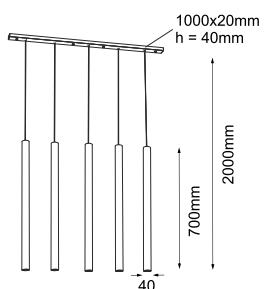
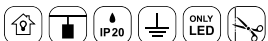


- GU10 MR11
- ~220-230V
- 3 x 4W LED

Yabu 5

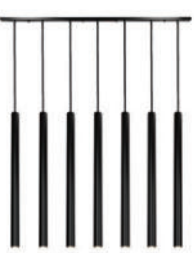


- 5528
- 7575

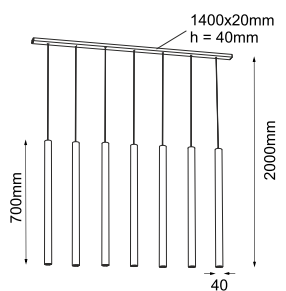


- GU10 MR11
- ~220-230V
- 5 x 4W LED

Yabu 7



- 5529
- 7576

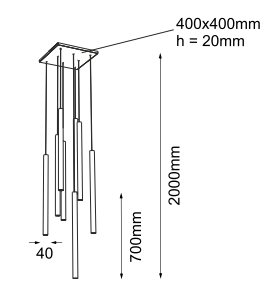
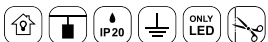


- GU10 MR11
- ~220-230V
- 7 x 4W LED

Yabu 8



- 5530
- 7577



- GU10 MR11
- ~220-230V
- 8 x 4W LED

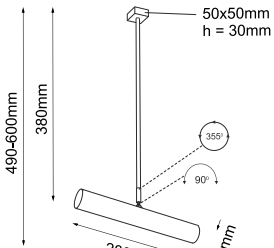


Yabu 5529

Yabu 6618

Yabu 7868

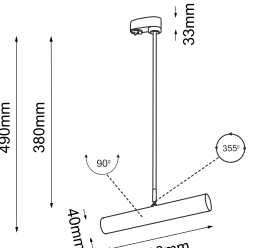
Spot Yabu R1



- 2241
- 7263

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

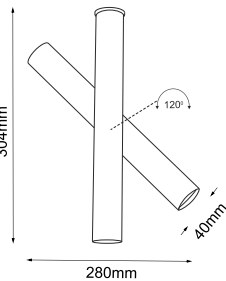
Spot Yabu T R1



- 6617
- 7705

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

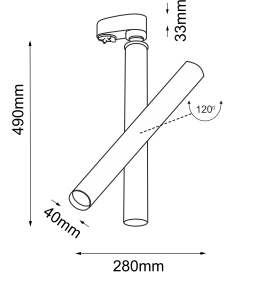
Spot Yabu R2



- 2243
- 7262

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

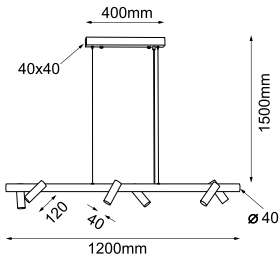
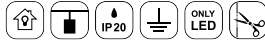
Spot Yabu T R2



- 6618
- 7706

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

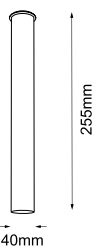
Yabu 6



- 5067
- 5064

♀ GU10 MR11
⚡ ~220-230V
⚡ 6x 4W LED

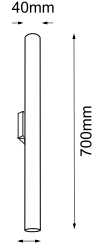
Akadi



- 8875
- 8876

GU10 MR11
~220-230V
1 x 4W LED

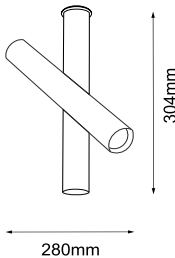
Akadi K



- 8877
- 8878

GU10 MR11
~220-230V
2 x 4W LED

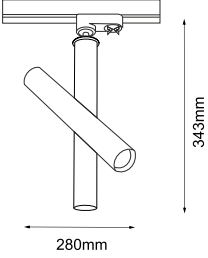
Spot Akadi R1



- 8893
- 8894

GU10 MR11
~220-230V
1 x 4W LED

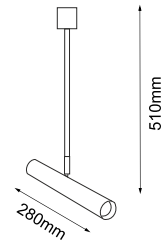
Spot Akadi T R1



- 8895
- 8896

GU10 MR11
~220-230V
1 x 4W LED

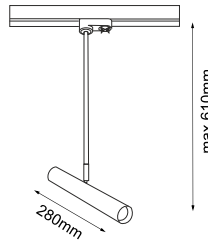
Spot Akadi R2



- 8879
- 8880

GU10 MR11
~220-230V
1 x 4W LED

Spot Akadi T R2

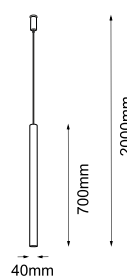


- 8881
- 8882

GU10 MR11
~220-230V
1 x 4W LED



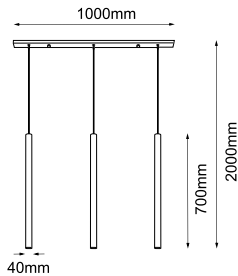
Akadi 1



■ 8883
■ 8884

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

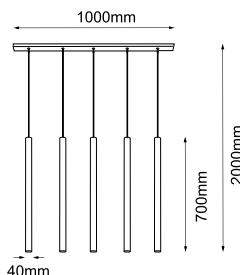
Akadi 3



■ 8885
■ 8886

♀ GU10 MR11
⚡ ~220-230V
⚡ 3 x 4W LED

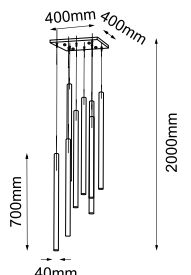
Akadi 5



■ 8887
■ 8888

♀ GU10 MR11
⚡ ~220-230V
⚡ 5 x 4W LED

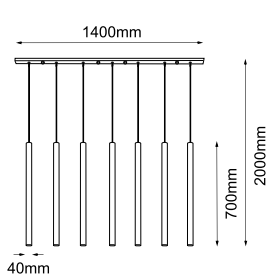
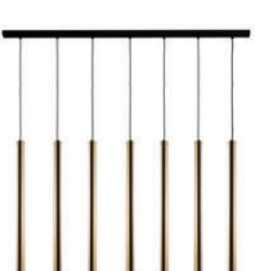
Akadi 8



■ 8891
■ 8892

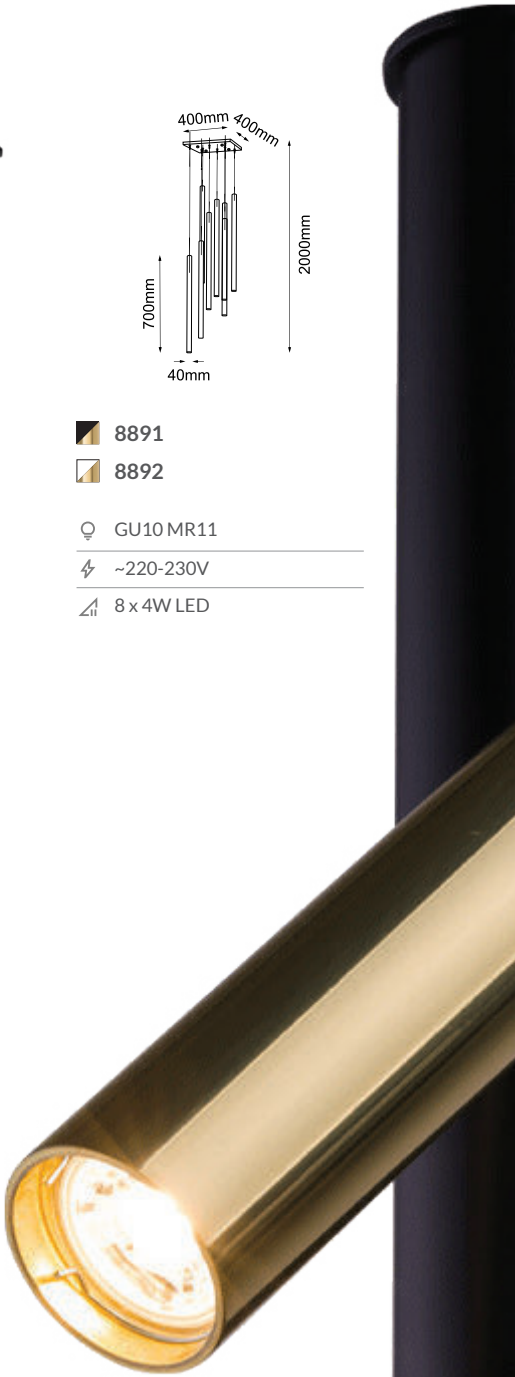
♀ GU10 MR11
⚡ ~220-230V
⚡ 8 x 4W LED

Akadi 7



■ 8889
■ 8890

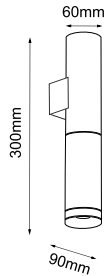
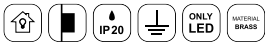
♀ GU10 MR11
⚡ ~220-230V
⚡ 7 x 4W LED





Ace Track 6254

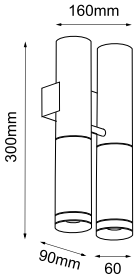
Kavos K1



8358

GU10
~220-230V
1 x 10W LED

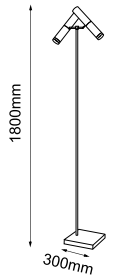
Kavos K2



8360

GU10
~220-230V
2 x 10W LED

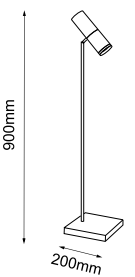
Kavos 2 F



8378

GU10
~220-230V
2 x 10W LED

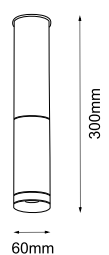
Kavos G



8376

GU10
~220-230V
1 x 10W LED

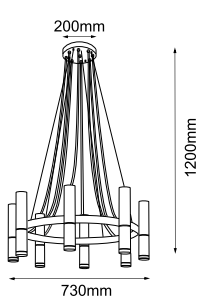
Kavos



8356

GU10
~220-230V
1 x 10W LED

Kavos 8



8372

GU10
~220-230V
8 x 10W LED

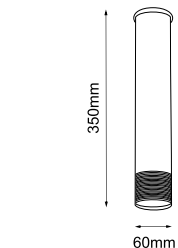
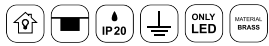
materials: aluminium, steel, solid brass

black brass

Collections / Kavos

Eido

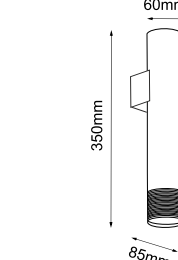
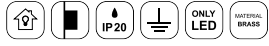
Eido



- 8250
- 8251

GU10
~220-230V
1 x 10W LED

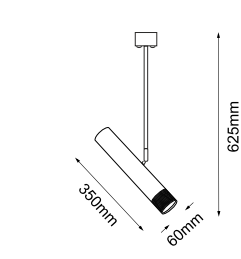
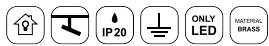
Eido K1



- 8268
- 8269

GU10
~220-230V
1 x 10W LED

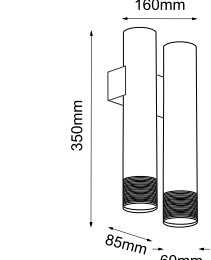
Spot Eido R



- 8266
- 8267

GU10
~220-230V
1 x 10W LED

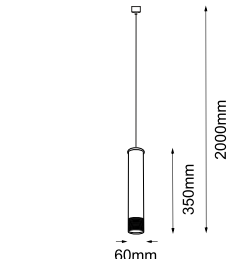
Eido K2



- 8270
- 8271

GU10
~220-230V
2 x 10W LED

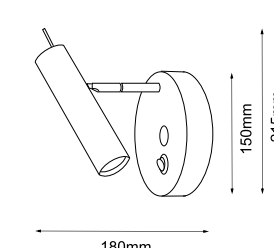
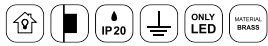
Eido



- 8256
- 8257

GU10
~220-230V
1 x 10W LED

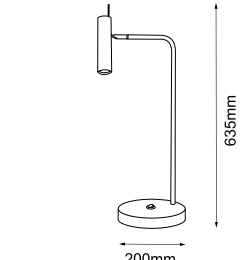
Amos K



- 8905
- 8906

GU10 MR11
~220-230V
1 x 4W LED

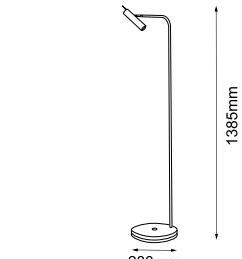
Amos G



- 8909
- 8907

GU10 MR11
~220-230V
1 x 4W LED

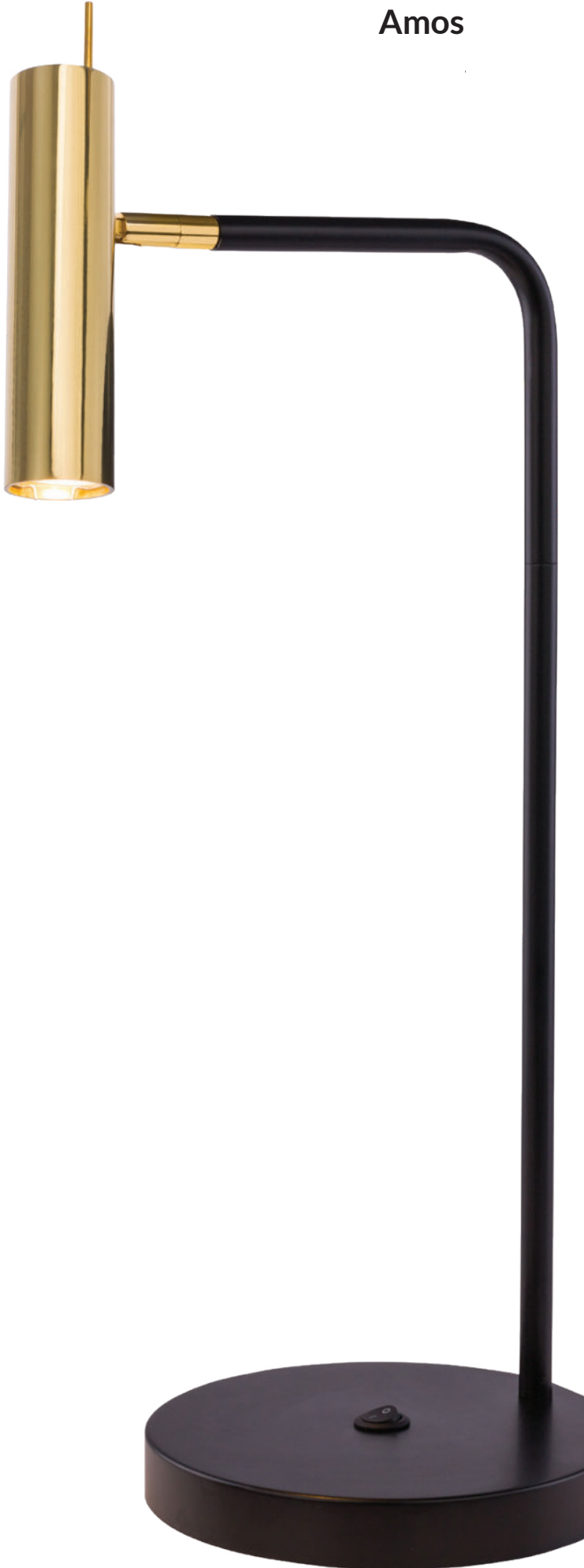
Amos F



- 8908
- 8143

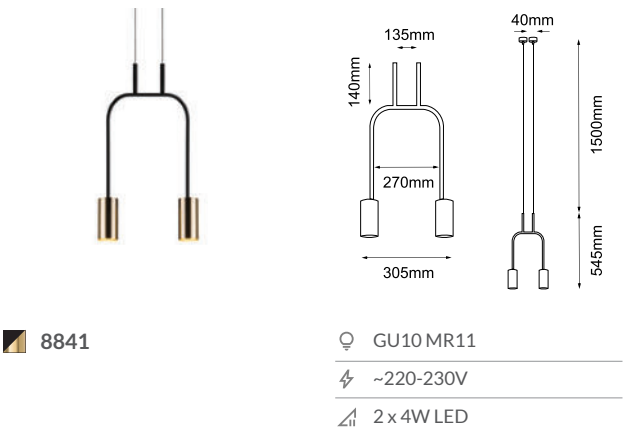
GU10 MR11
~220-230V
1 x 4W LED

Amos

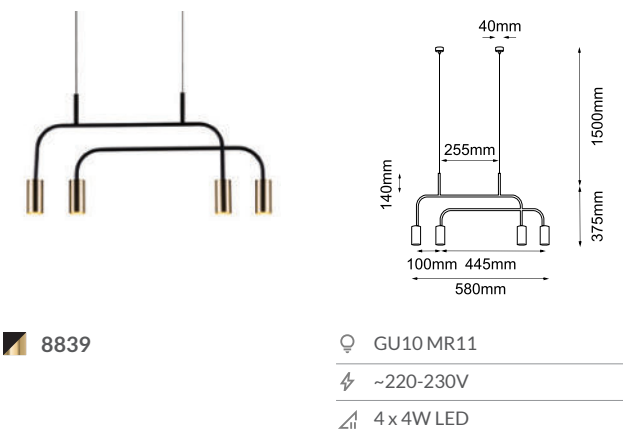




Vai 2



Vai 4



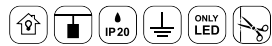
Noda



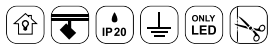
Sukomo



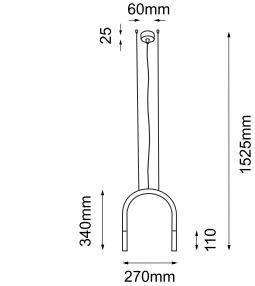
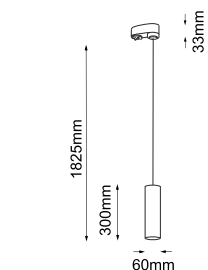
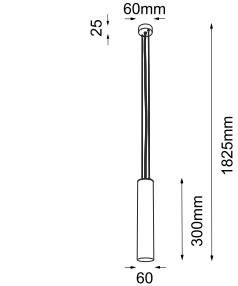
Noda



Spot Noda T



Sukomo



- 5542
- 7641

Q GU10
~220-230V
1 x 10W LED

- 7954
- 7955

Q GU10
~220-230V
1 x 10W LED

- 7858

Q G9
~220-230V
2 x 2,5W LED

Noda K



- 4438
- 7460

Q GU10
~220-230V
2 x 10W LED

materials: aluminium, steel
■ black □ white
Collections / Noda

Antigo™

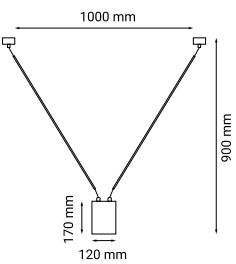
Antigo™



materials: aluminium, steel
■ black
Collections / Sukomo

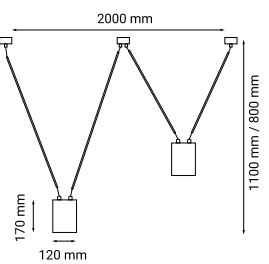


VIWIN 1



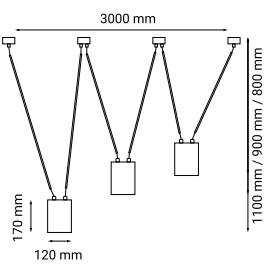
- 9020
- ⚡ GU10 ES111
- ⚡ ~220-230V
- ⚡ 1 x 18W LED

VIWIN 2



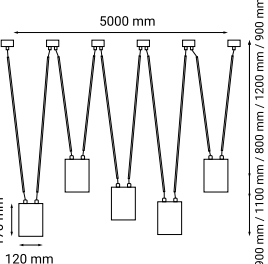
- 9021
- ⚡ GU10 ES111
- ⚡ ~220-230V
- ⚡ 2 x 18W LED

VIWIN 3



- 9022
- ⚡ GU10 ES111
- ⚡ ~220-230V
- ⚡ 3 x 18W LED

VIWIN 5



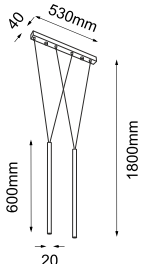
- 9023
- ⚡ GU10 ES111
- ⚡ ~220-230V
- ⚡ 5 x 18W LED



Miaki 1

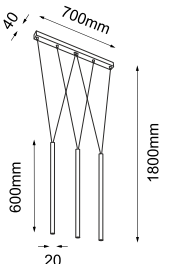
- 5162
- ⚡ G9
- ⚡ ~220-230V
- ⚡ 1 x 2,5W LED

Miaki 2



- 5165
- ⚡ G9
- ⚡ ~220-230V
- ⚡ 2 x 2,5W LED

Miaki 3



- 7946
- ⚡ G9
- ⚡ ~220-230V
- ⚡ 3 x 2,5W LED





Sura 5122

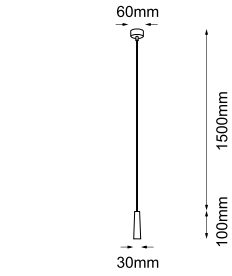
Sura 5121



Sura 1



■ 5120

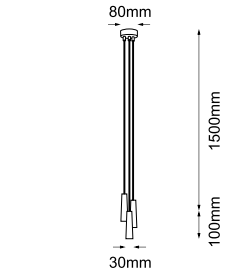


♀ G9
⚡ ~220-230V
⚡ 1 x 2,5W LED

Sura 3



■ 5121

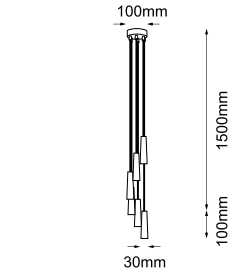


♀ G9
⚡ ~220-230V
⚡ 3 x 2,5W LED

Sura 6

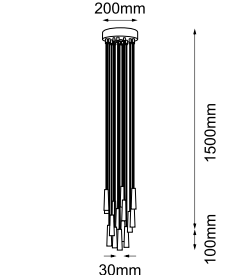


■ 5122



♀ G9
⚡ ~220-230V
⚡ 6 x 2,5W LED

Sura 15



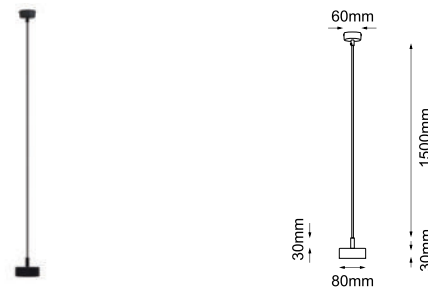
■ 5123
♀ G9
⚡ ~220-230V
⚡ 15 x 2,5W LED

100mm (1:1)

no. Di



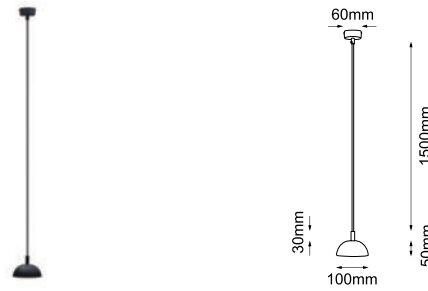
no. mini



- 5163
- 5164

⌀ GX53
⚡ ~220-230V
⚡ 1 x 9W LED

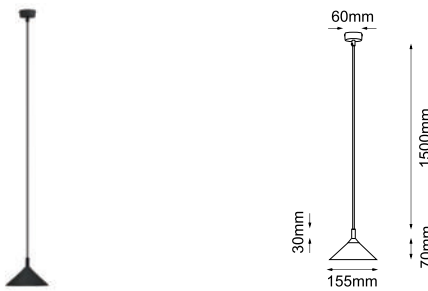
no. Di



- 5160
- 5161

⌀ GX53
⚡ ~220-230V
⚡ 1 x 9W LED

no. Ai



- 5166
- 5167

⌀ GX53
⚡ ~220-230V
⚡ 1 x 9W LED

Antigo™

Antigo™

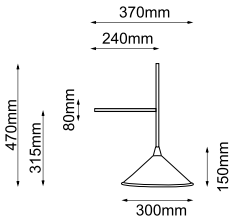
material: steel
■ black □ white
Collections / no. mini, no. Di, no. Ai

no. mini, no. Di, no. Ai





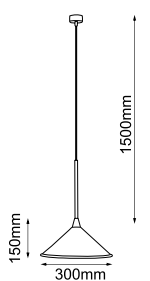
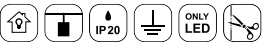
Merto K



4019

E27
~220-230V
1 x 20W LED

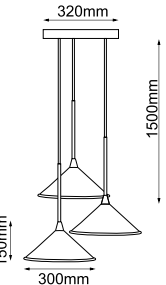
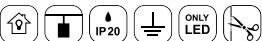
Merto 1



5065

E27
~220-230V
1 x 20W LED

Merto 3



5066

E27
~220-230V
3 x 20W LED

material: steel
black platinum
Collections / Merto

Spino P



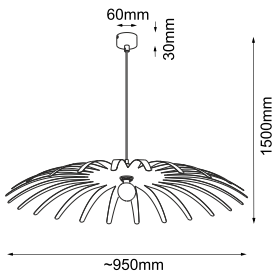
A - Glare 3047

Furano 4035

Antigo™



Spino P



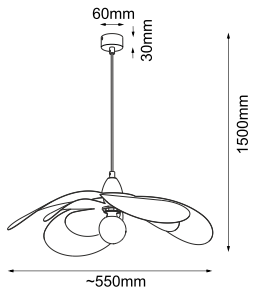
■ 5012

♀ E27

⚡ ~220-230V

⚡ 1 x 20W LED

Zino P



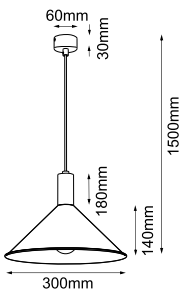
■ 5011

♀ E27

⚡ ~220-230V

⚡ 1 x 20W LED

Erto P



■ 5004

♀ E27

⚡ ~220-230V

⚡ 1 x 20W LED

Spino P, Zino P, Erto P



material: steel

■ black

Collections / Spino P, Zino P, Erto P

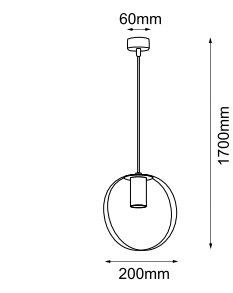
Antigo™



Ortiga 1



- 5041
- 5042
- 5043

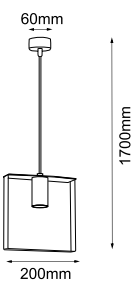


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Ortiga 4



- 5044
- 5045
- 5046

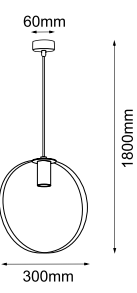


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Ortiga 2



- 5148
- 5150
- 5152

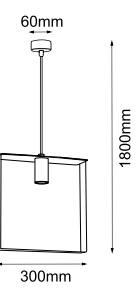


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W

Ortiga 5



- 5154
- 5156
- 5158

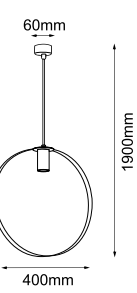


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W

Ortiga 3



- 5149
- 5151
- 5153

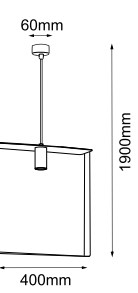


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W

Ortiga 6



- 5155
- 5157
- 5159



♀ GU10
⚡ ~220-230V
⚡ 1 x 10W

Faro



Hiate 1837

no. O

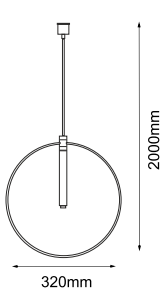
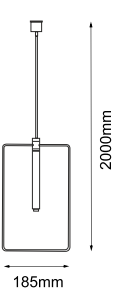
Fussa 6633



Faro - rectangle



Faro - circle



8288

G9

~220-230V

1 x 2,5W LED

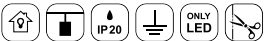
8290

G9

~220-230V

1 x 2,5W LED

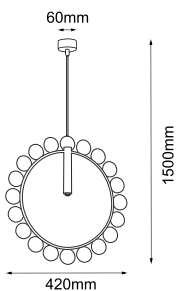
no. O



5060



5061



G9

~220-230V

1 x 2,5W LED

materials: steel, solid brass

black brass

Collections / Faro

Antigo™

Antigo™

material: steel

black platinum

Collections / no. O

151

no. C

Fussa 6633



Antigo™

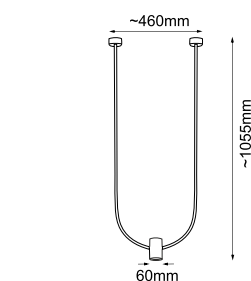


no. C

no. C



■ 5085
■ 5080

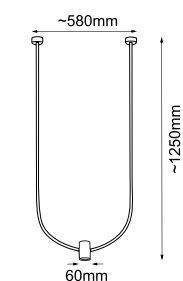


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

no. C



■ 5086
■ 5081

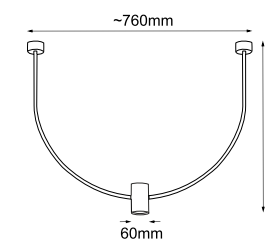


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

no. C



■ 5087
■ 5082

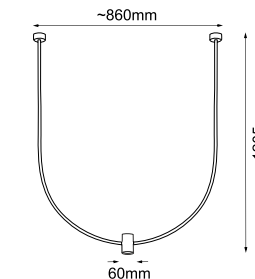


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

no. C



■ 5088
■ 5083

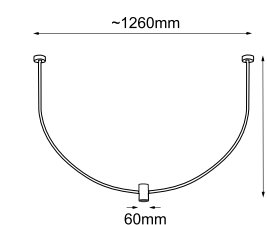


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

no. C

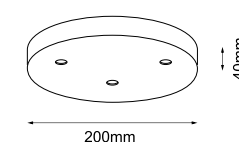


■ 5089
■ 5084

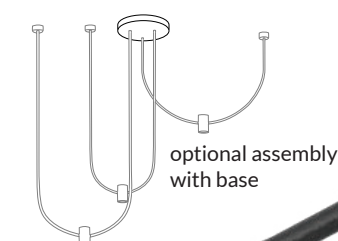


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

base for 3 lamps no. C



■ 5214
■ 5199



optional assembly
with base

Antigo™

materials lamps: aluminium, steel / material base: steel

■ black ■ platinum

Collections / no. C

153

Udin



Suwa
7075

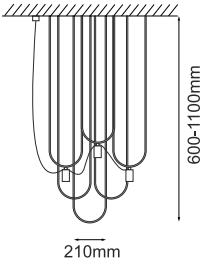
Antigo™



Udin



Udin 3



9784

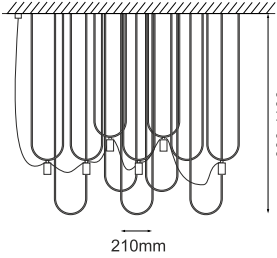
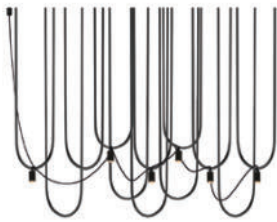
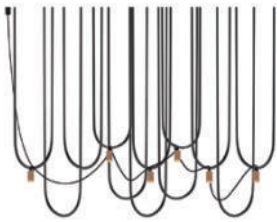
9786

♀ GU10 MR11

⚡ ~220-230V

⚡ 3 x 4W LED

Udin 6



9783

9785

♀ GU10 MR11

⚡ ~220-230V

⚡ 6 x 4W LED

Any arrangement
of lighting elements.

Antigo™

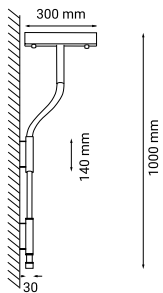
material: steel
■ black ■ platinum
Collections / Udin



alha S 9054

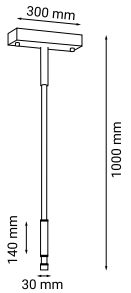
Ace 6252

alha S K



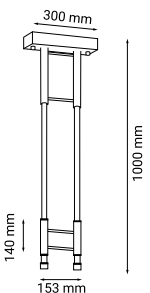
3000K ■ 9059
4000K ■ 9068

alha S 1



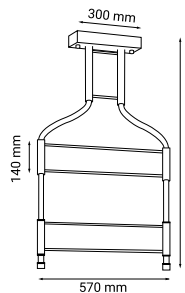
3000K ■ 9069
4000K ■ 9070

alha S 2



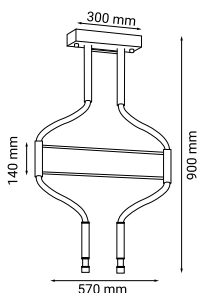
3000K ■ 9071
4000K ■ 9072

alha S - 2



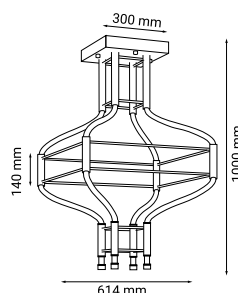
3000K ■ 9057
4000K ■ 9058

alha S O



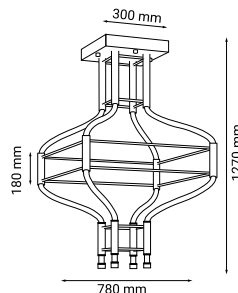
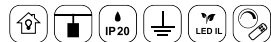
3000K ■ 9052
4000K ■ 9053

alha S 4



3000K ■ 9055
4000K ■ 9056

alha S PREMIUM



3000K - 6000K ■ 9054

materials: steel, plastic

■ black

Collections / alha S



alha S

alha Y
Ace 6252



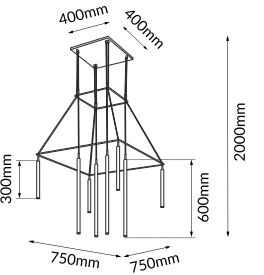
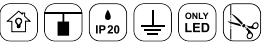
alha H 9010

alha H

Drop in 3258

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	9059	21	2564	3000K	≥95	~220-230V	⚡
■	9068	21	2742	4000K	≥95	~220-230V	⚡
■	9069	16	1954	3000K	≥95	~220-230V	⚡
■	9070	16	2093	4000K	≥95	~220-230V	⚡
■	9071	32	3907	3000K	≥95	~220-230V	⚡
■	9072	32	4186	4000K	≥95	~220-230V	⚡
■	9057	36	4396	3000K	≥95	~220-230V	⚡
■	9058	36	4709	4000K	≥95	~220-230V	⚡
■	9052	42	5128	3000K	≥95	~220-230V	⚡
■	9053	42	5494	4000K	≥95	~220-230V	⚡
■	9055	94	11429	3000K	≥95	~220-230V	⚡
■	9056	94	12243	4000K	≥95	~220-230V	⚡
■	9054	248	9828-23161	3000K-6000K	≥95	~220-230V	⚡

alha H

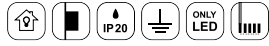


- 9010
- 💡 G9
- ⚡ ~220-230V
- 🔧 8 x 2,5W LED

alha E

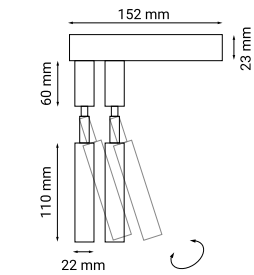


alha E 2



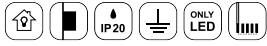
9014

9339



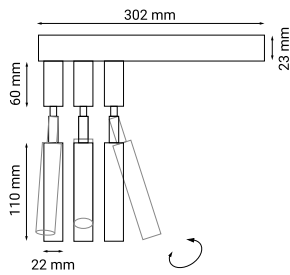
G9
~220-230V
2 x 2,5W LED

alha E 3



9015

9348



G9
~220-230V
3 x 2,5W LED

replaceable endings



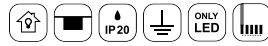
material: steel
black white
Collections / alha E

Antigo™

alha N

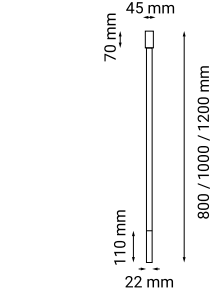


alha N 80



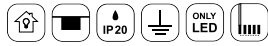
9210

9276



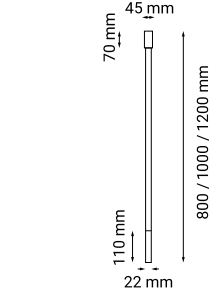
G9
~220-230V
1 x 2,5W LED

alha N 100



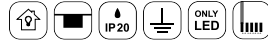
9230

9296



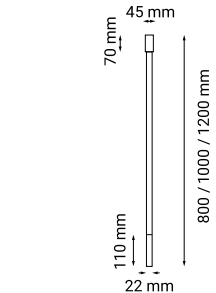
G9
~220-230V
1 x 2,5W LED

alha N 120



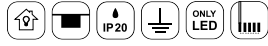
9250

9316

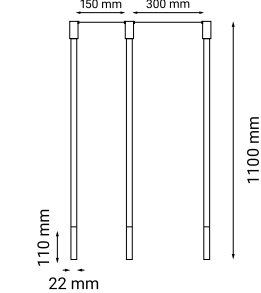


G9
~220-230V
1 x 2,5W LED

alha N 3



9004



G9
~220-230V
3 x 2,5W LED

material: steel
black white
Collections / alha N

Antigo™

alha T

Hiate 1827

alha Y

Yakumo 7806

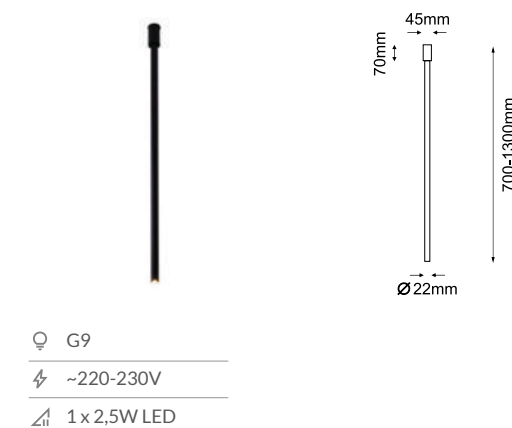
alha T - recessed



colour								
length mm	SKU							
700	9421	9420	9422	9000	9700	9060	9062	9061
800	9425	9423	9426	9073	9074	9075	9077	9076
900	9428	9427	9429	9083	9084	9085	9087	9086
1000	9431	9430	9432	9093	9094	9095	9097	9096
1100	9435	9434	9436	9103	9104	9105	9107	9106
1200	9438	9437	9439	9113	9114	9115	9117	9116
1300	9441	9440	9443	9123	9124	9125	9127	9126

material: steel, brass, stainless steel, copper

alha Y - surface mounted



colour								
length mm	SKU							
700	9678	9677	9679	9001	9128	9129	9131	9130
800	9681	9680	9682	9137	9138	9139	9141	9140
900	9684	9683	9685	9152	9153	9154	9156	9155
1000	9687	9686	9688	9162	9163	9164	9166	9165
1100	9690	9689	9691	9172	9173	9174	9176	9175
1200	9693	9692	9694	9182	9183	9184	9186	9185
1300	9696	9695	9697	9192	9193	9194	9196	9195

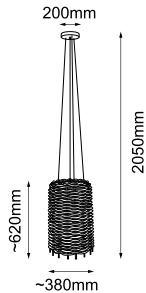
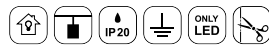
material: steel, brass, stainless steel, copper

Suami A

Suami O



Suami A

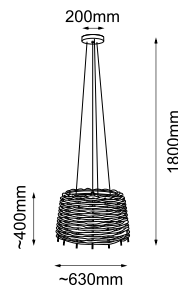
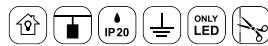


5091

E27
~220-230V
1 x 20W LED

materials: steel, plastic
black platinum
Collections / Suami

Suami O



5090

E27
~220-230V
1 x 20W LED

Antigo™
black platinum
Collections / Suami

materials: steel, plastic
black platinum
Collections / Suami

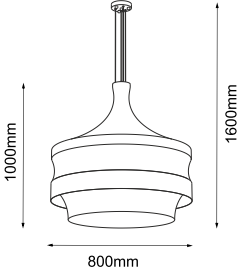


Dota 5033

Kobe 1082



Dota O



5030

5031

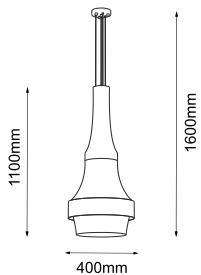
5032

E27 + LED tape

~220-230V

1 x 20W LED

Dota I



5036

5037

5038

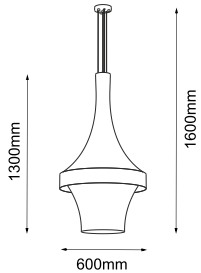
E27 + LED tape

~220-230V

1 x 20W LED



Dota A



5033

5034

5035

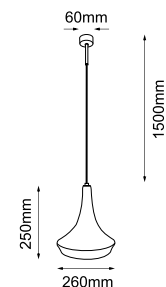
E27 + LED tape

~220-230V

1 x 20W LED

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	5036 / 5037 / 5038	12,6	1534	3000K	≥95	~220-230V	
	5033 / 5034 / 5035	18,8	2295	3000K	≥95	~220-230V	
	5030 / 5031 / 5032	25	3067	3000K	≥95	~220-230V	

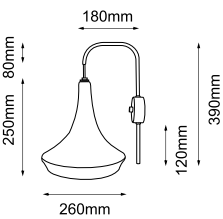
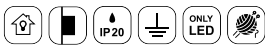
Mahaka 1



- 5172 5181
- 5175 5178

E27
~220-230V
1 x 20W LED

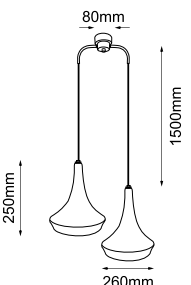
Mahaka K1



- 4031 4034
- 4032 4033

E27
~220-230V
1 x 20W LED

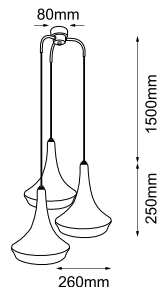
Mahaka 2



- 5173 5182
- 5176 5179

E27
~220-230V
2 x 20W LED

Mahaka 3



- 5174 5183
- 5177 5180

E27
~220-230V
3 x 20W LED



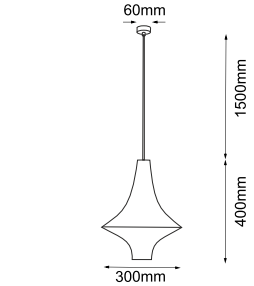


Alda L 5116

Alda S 5114

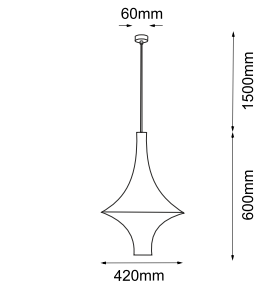
Alda M 5115

Alda S



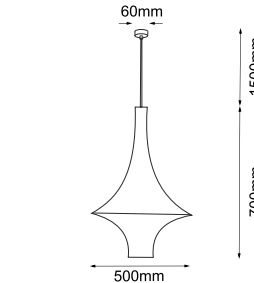
E27
~220-230V
1 x 20W LED

Alda M



E27
~220-230V
1 x 20W LED

Alda L



E27
~220-230V
1 x 20W LED



materials: steel, cotton
black white beige
Collections / Alda



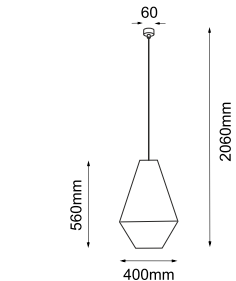
Hagata 1



5124



5127



E27
~220-230V
1 x 20W LED

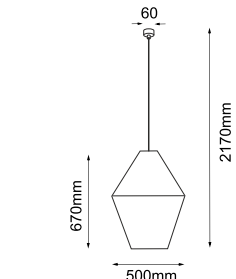
Hagata 2



5125



5128



E27
~220-230V
1 x 20W LED

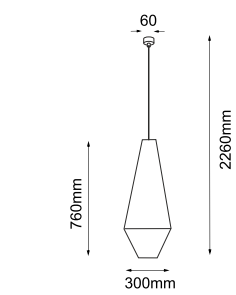
Hagata 3



5126

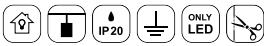


5129

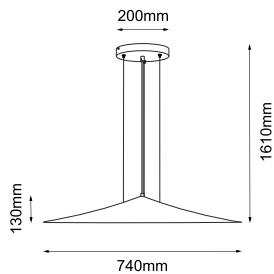


E27
~220-230V
1 x 20W LED





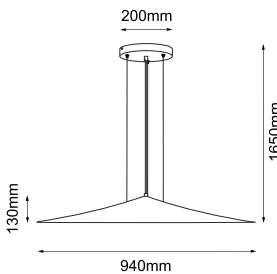
Brito 74



5068

⌀ GX53
~220-230V
3 x 9W LED

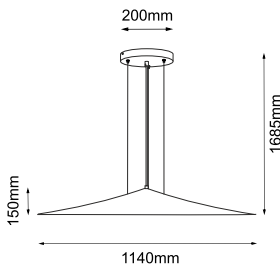
Brito 94



5069

⌀ GX53
~220-230V
4 x 9W LED

Brito 114



5070

⌀ GX53
~220-230V
5 x 9W LED





Muko 3314

Gandra 5039

Gandra 5040



Gandra 5026

Gandra 5029

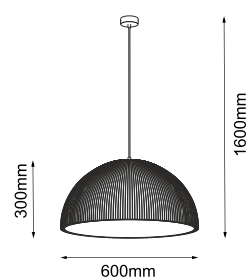
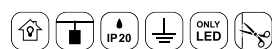
Amos F 8908

A Gandra lamps are available in four colours. Black, white, platinum and chocolate. Lamps interior is always in platinum colour.

A Lampy Gandra dostępne są w czterech kolorach. Czarny, biały, platyna i czekolada. Wnętrze lampy zawsze jest w kolorze platyny.

A It is possible to mount an additional diffuser, that inreates aesthetic Gandra family values.
A Do lamp Gandra można zamontować dodatkową blendę, która podnosi walory estetyczne oprawy.

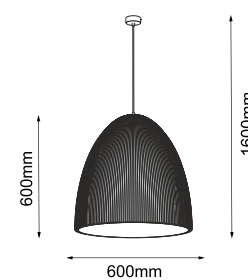
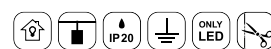
Gandra short



■ 5024 ■ 5026
□ 5025 ■ 5039

♀ E27
~220-230V
1 x 20W LED

Gandra tall



■ 5027 ■ 5029
□ 5028 ■ 5040

♀ E27
~220-230V
1 x 20W LED

diffuser for Gandra



□ 5055
material: steel

materials: steel, composite

■ black □ white ■ platinum ■ chocolate

Antigo™

Antigo™

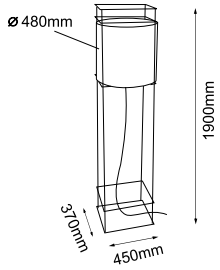
□ white
Collections / Gandra

Tottori IL 7726

PAA 9031

PAA 9030

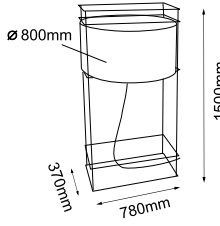
PAA



■ 9030 ■ 9533
■ 9534

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

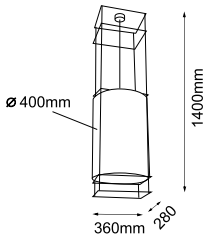
PAA



■ 9029 ■ 9524
■ 9525

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

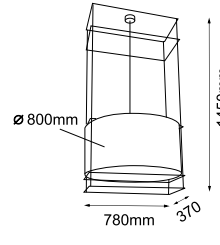
PAA



■ 9032 ■ 9551
■ 9552

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

PAA



■ 9031 ■ 9542
■ 9543

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

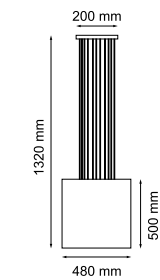


IHI 9042

IHI 9007

Antigo™

IHI



■ 9042

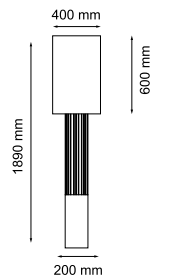
 ■ 9492
 ■ 9493

♀ E27

⚡ ~220-230V

⚡ 1 x 20W LED

IHI



■ 9008

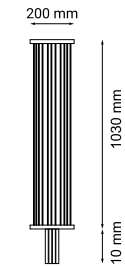
 ■ 9474
 ■ 9475

♀ E27

⚡ ~220-230V

⚡ 1 x 20W LED

IHI



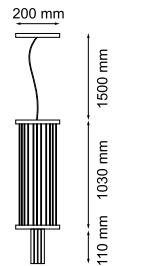
■ 9006

♀ G9

⚡ ~220-230V

⚡ 8 x 2,5W LED

IHI



■ 9007

♀ G9

⚡ ~220-230V

⚡ 8 x 2,5W LED



replaceable endings



Antigo™

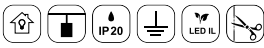
■ black

■ brushed brass

■ brushed copper

materials: steel, fabric / metallic PVC

Collections / IHI



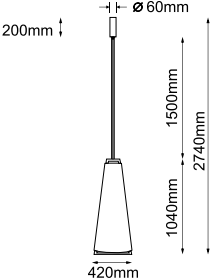
Ponte 420



3000K
■ 5051



3000K
□ 5052



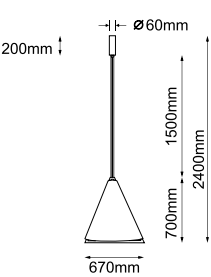
Ponte 670



3000K
■ 5047



3000K
□ 5048



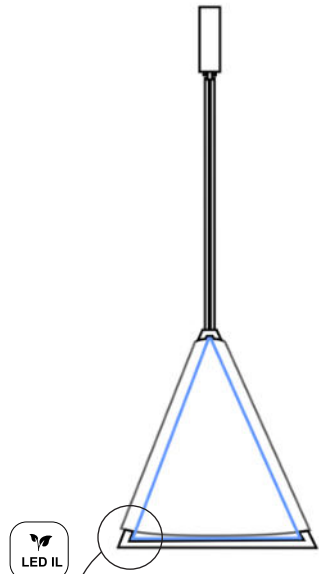
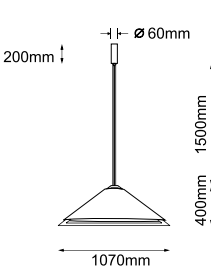
Ponte 1070



3000K
■ 5049



3000K
□ 5050

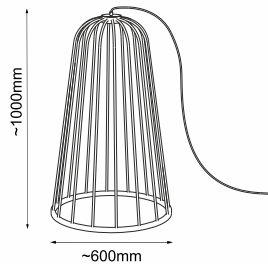


Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■ □	5051 / 5052	25	3052	3000K	≥95	~220-230V	⚡
■ □	5047 / 5048	22	2686	3000K	≥95	~220-230V	⚡
■ □	5049 / 5050	23	2808	3000K	≥95	~220-230V	⚡

materials: aluminium, steel, fabric
■ black □ white
Collections / Ponte



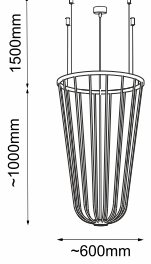
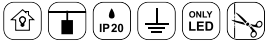
no. moon A F



■ 2014
■ 2008

⌚ GX53
⚡ ~220-230V
⚡ 1 x 9W LED

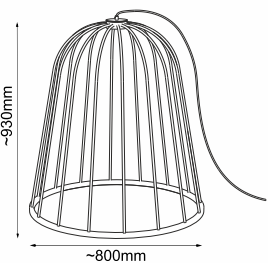
no. moon A Z



■ 5145
■ 5144

⌚ GX53
⚡ ~220-230V
⚡ 1 x 9W LED

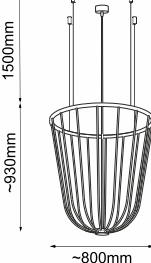
no. moon O F



■ 2013
■ 2007

⌚ GX53
⚡ ~220-230V
⚡ 1 x 9W LED

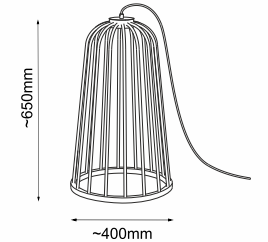
no. moon O Z



■ 5143
■ 5142

⌚ GX53
⚡ ~220-230V
⚡ 1 x 9W LED

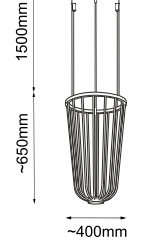
no. moon I F



■ 2015
■ 2009

⌚ GX53
⚡ ~220-230V
⚡ 1 x 9W LED

no. moon I Z



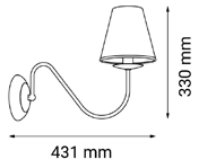
■ 5147
■ 5146

⌚ GX53
⚡ ~220-230V
⚡ 1 x 9W LED

Also check out our no. moon outdoor lighting on site 284-285.



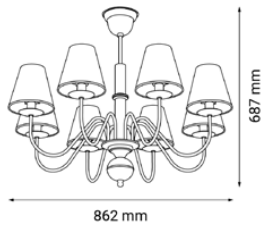
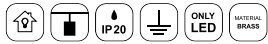
Deria K



4011

E14
~220-230V
1 x 8W LED

Deria Z



5099

E14
~220-230V
8 x 8W LED



materials: solid brass, steel, fabric
black platinum
Collections / Deria

Lilosa

Lilosa 10 8683



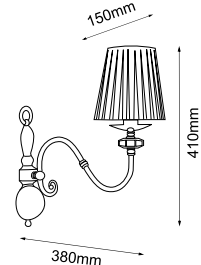
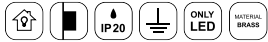
Lilosa K2 8399



Antigo™

Lilosa, Expo M

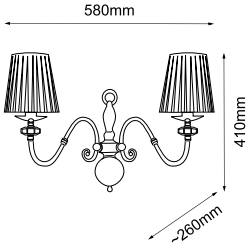
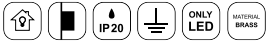
Lilosa K1



8395

E14
~220-230V
1 x 8W LED

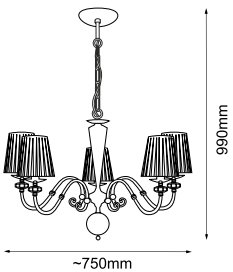
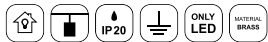
Lilosa K2



8399

E14
~220-230V
2 x 8W LED

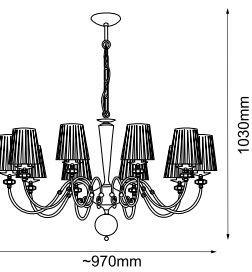
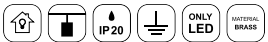
Lilosa 5



8679

E14
~220-230V
5 x 8W LED

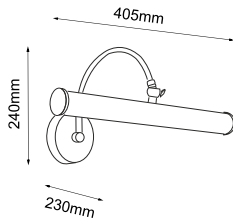
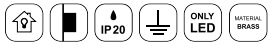
Lilosa 10



8683

E14
~220-230V
10 x 8W LED

Expo M



8283

E14
~220-230V
2 x 8W LED

material: solid brass



brass matt patinated brass

Collections / Lilosa, Expo M

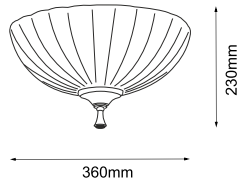
Antigo™

Kobe 1082

Granada 8315



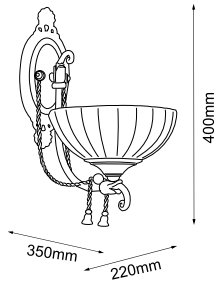
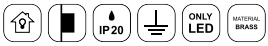
Granada



8331

E27
~220-230V
3 x 20W LED

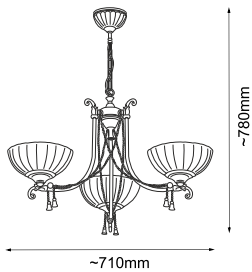
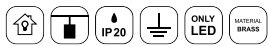
Granada K



8307

E27
~220-230V
1 x 20W LED

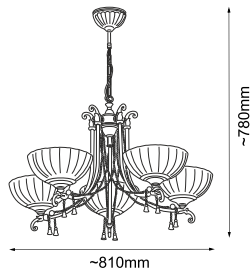
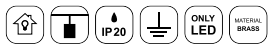
Granada 3



8313

E27
~220-230V
3 x 20W LED

Granada 5



8315

E27
~220-230V
5 x 20W LED



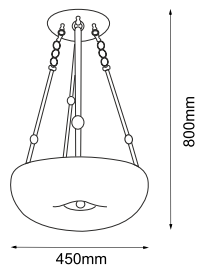
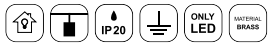
materials: solid brass, Piastra glass

polished patinated brass

Collections / Granada



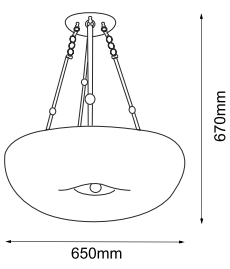
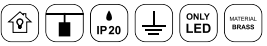
Button 45



8176

E27
~220-230V
3 x 20W LED

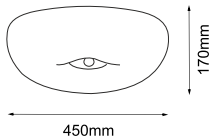
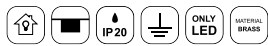
Button 65



8174

E27
~220-230V
5 x 20W LED

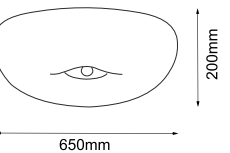
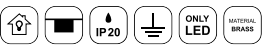
Button 45



8182

E27
~220-230V
3 x 20W LED

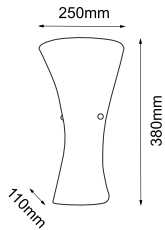
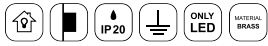
Button 65



8180

E27
~220-230V
5 x 20W LED

Button K

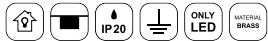


8170

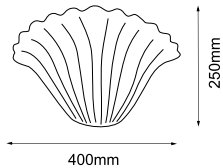
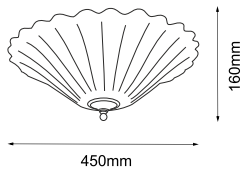
E27
~220-230V
2 x 20W LED



Bacelo



Bacelo K



- 8158
- 8159

E27
~220-230V
3 x 20W LED

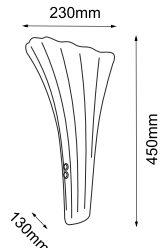
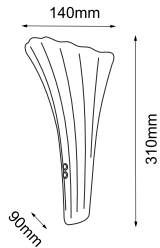
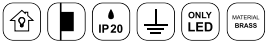
- 8160
- 8161

E27
~220-230V
1 x 20W LED

Petalo K 31



Petalo K 45



- 8795
- 8796

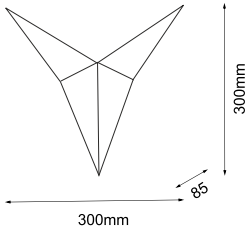
E14
~220-230V
1 x 8W LED

- 8798
- 8799

E27
~220-230V
1 x 20W LED



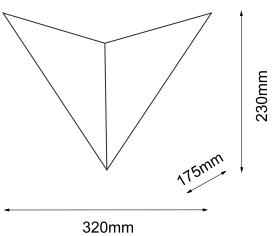
Hino K1



■ 4037

☐ G9
~220-230V
1 x 7W LED

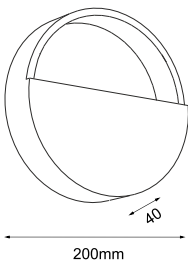
Hino K2



■ 4038

☐ G9
~220-230V
1 x 7W LED

Omono K

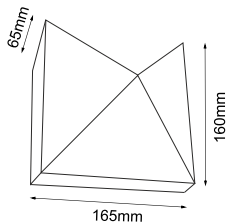


■ 4039

☐ 4040

☐ G9
~220-230V
1 x 7W LED

Agi K

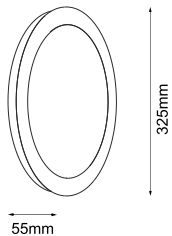


■ 4422

☐ G9
~220-230V
1 x 7W LED

materials: aluminium, steel

Disk IL



3000K

4000K

■ 1282

■ 1283

materials: aluminium, steel, plastic

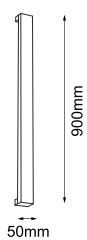
Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	1282	9	1099	3000K	≥95	~220-230V	⚡
■	1283	9	1177	4000K	≥95	~220-230V	⚡



Hoso 90

Hoso 120

Hoso 150



3000K
4000K

4013
4014

3000K
4000K

4015
4016

3000K
4000K

4017
4018

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	4013	18	2197	3000K	≥95	~220-230V	⚡
■	4014	18	2354	4000K	≥95	~220-230V	⚡
■	4015	24	2930	3000K	≥95	~220-230V	⚡
■	4016	24	3139	4000K	≥95	~220-230V	⚡
■	4017	30	3663	3000K	≥95	~220-230V	⚡
■	4018	30	3924	4000K	≥95	~220-230V	⚡

materials: aluminium, steel, plastic

■ black

Antigo™

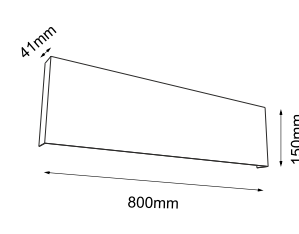
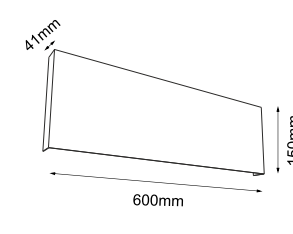
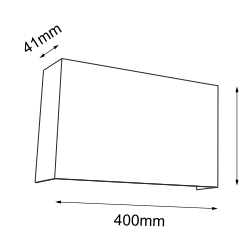
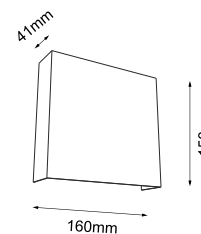


Kitami 1

Kitami 2

Kitami 3

Kitami 4



■ 4410

♀ G9

⚡ ~220-230V

⚡ 1 x 7W LED

■ 4411

♀ G9

⚡ ~220-230V

⚡ 2 x 7W LED

■ 4412

♀ G9

⚡ ~220-230V

⚡ 3 x 7W LED

■ 4413

♀ G9

⚡ ~220-230V

⚡ 4 x 7W LED

material: steel

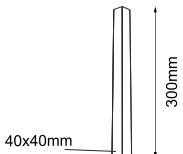
■ black

Collections / Kitami

Doha



Doha 30



■ 1705

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

Doha 80



■ 1704

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

materials: aluminium, steel

■ black

Collections / Doha

Antigo™

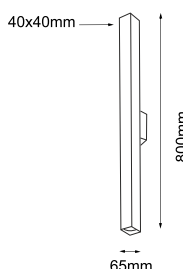
Doha, Aomori

Doha K 1



■ 4703

♀ GU10 MR11
⚡ ~220-230V
⚡ 2 x 4W LED

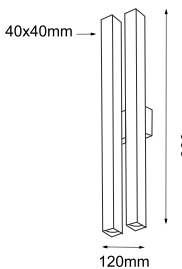


Doha K 2



■ 4706

♀ GU10 MR11
⚡ ~220-230V
⚡ 4 x 4W LED

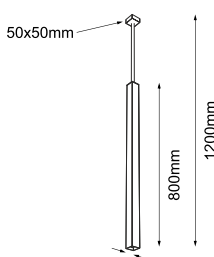


Doha

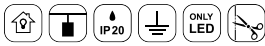


■ 5701

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

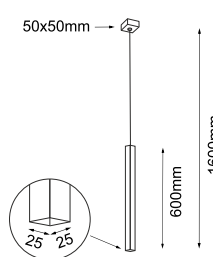


Aomori



■ 7986

♀ G9
⚡ ~220-230V
⚡ 1 x 2,5W LED

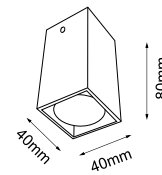


Doha 1 - 8



■ 1095

♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

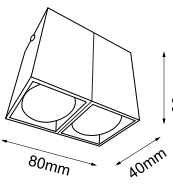


Doha 2 - 8



■ 1096

♀ GU10 MR11
⚡ ~220-230V
⚡ 2 x 4W LED



Also see Doha IP 44 on site 270-271.

Antigo™

material: aluminium, steel

■ black

Collections / Doha, Aomori

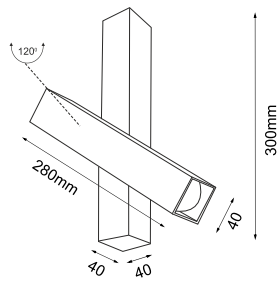


Antigo™

Spot Mitsuma



7878

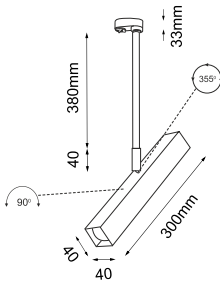


♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

Spot Mitsuma T



7990

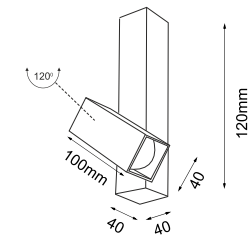


♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

Spot Mitsuma 1



8000

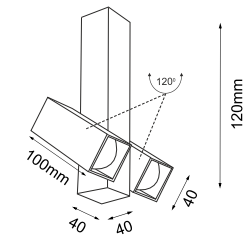


♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

Spot Mitsuma 2



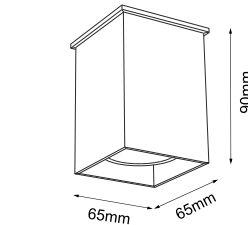
7998



♀ GU10 MR11
⚡ ~220-230V
⚡ 2 x 4W LED

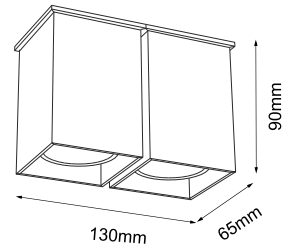


Toda 1



1101
♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Toda 2



1104
♀ GU10
⚡ ~220-230V
⚡ 2 x 10W LED



materials: aluminium, steel

black

Collections / Mitsuma, Toda

Luna

Tottori IL 8575

Antigo™

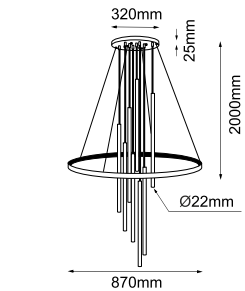


Luna



3000K

8978



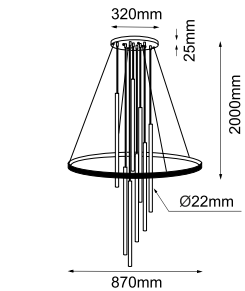
G9 + LED tape
~220-230V
8 x 2,5W LED + 54W

Luna



3000K

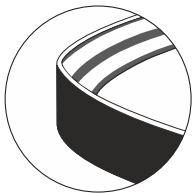
5215



G9 + LED tape
~220-230V
8 x 2,5W LED + 54W



2x LED tape



2x LED tape

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	8978 / 5215	54	6666	3000K	≥95	~220-230V	

materials: aluminium, steel, solid brass, plastic

 black  matt brass

Collections / Luna

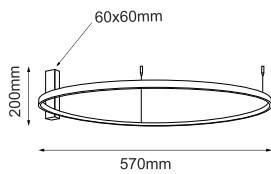
Luna





Slim W 4000

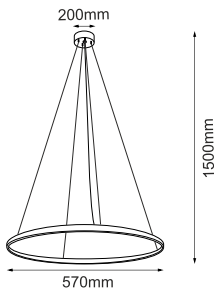
Agari 57



- 3000K ■ 1330
4000K ■ 1332

- 1334
■ 1335

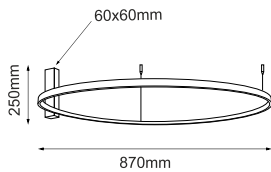
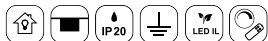
Agari 57



- 3000K ■ 5320
4000K ■ 5322

- 5324
■ 5325

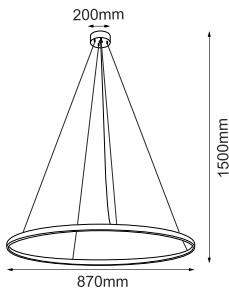
Agari 87



- 3000K ■ 1340
4000K ■ 1342

- 1344
■ 1345

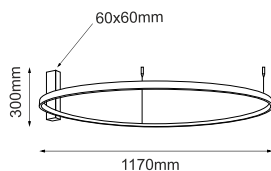
Agari 87



- 3000K ■ 5330
4000K ■ 5332

- 5334
■ 5335

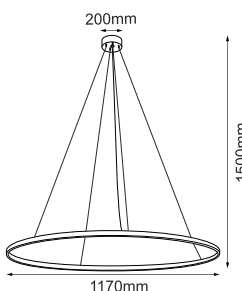
Agari 117



- 3000K ■ 1350
4000K ■ 1352

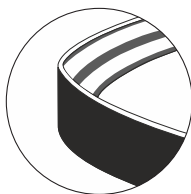
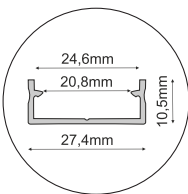
- 1354
■ 1355

Agari 117



- 3000K ■ 5340
4000K ■ 5342

- 5344
■ 5345



2x LED tape

materials: aluminium, steel, plastic

■ black ■ gold

Collections / Agari

Agari multi



Antigo™

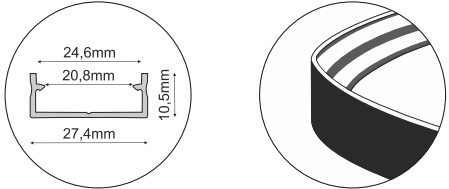
Agari multi

Agari multi



- 3000K ■ 5430 ■ 5420
- 4000K ■ 5431 ■ 5421

Agari multi - optional assembly



2x LED tape

Dimmable remote control - optional



- 5995 ■ 5999
- 5994 □ 5998

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■ ■	1330 / 1334	35	4371	3000K	≥95	~220-230V	⚡
■ ■	1332 / 1335	35	4682	4000K	≥95	~220-230V	⚡
■ ■	1340 / 1344	54	6666	3000K	≥95	~220-230V	⚡
■ ■	1342 / 1345	54	7141	4000K	≥95	~220-230V	⚡
■ ■	1350 / 1354	73	8913	3000K	≥95	~220-230V	⚡
■ ■	1352 / 1355	73	9548	4000K	≥95	~220-230V	⚡
■ ■	5320 / 5324	35	4371	3000K	≥95	~220-230V	⚡
■ ■	5322 / 5325	35	4682	4000K	≥95	~220-230V	⚡
■ ■	5330 / 5334	54	6666	3000K	≥95	~220-230V	⚡
■ ■	5332 / 5335	54	7141	4000K	≥95	~220-230V	⚡
■ ■	5340 / 5344	73	8913	3000K	≥95	~220-230V	⚡
■ ■	5342 / 5345	73	9548	4000K	≥95	~220-230V	⚡
■ ■	5430 / 5420	163	19951	3000K	≥95	~220-230V	⚡
■ ■	5431 / 5421	163	21372	4000K	≥95	~220-230V	⚡

materials: aluminium, steel, plastic

■ black ■ gold

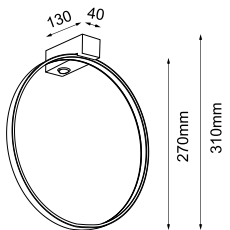
Collections / Agari multi



Agaro 5316

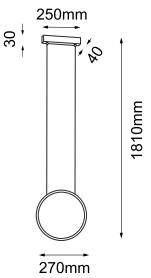
Agaro 2004

Agaro K 27



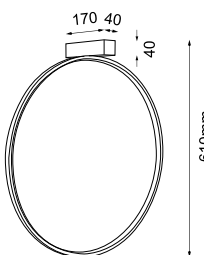
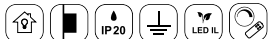
- | | | |
|-------|--------|--------|
| 3000K | ■ 4306 | ■ 4316 |
| 4000K | ■ 4307 | ■ 4317 |

Agaro 27



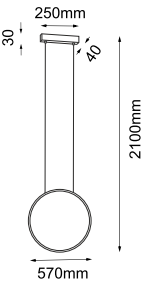
- | | | |
|-------|--------|--------|
| 3000K | ■ 5306 | ■ 5316 |
| 4000K | ■ 5307 | ■ 5317 |

Agaro K 57



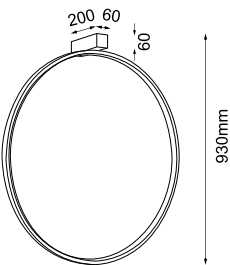
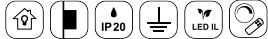
- | | | |
|-------|--------|--------|
| 3000K | ■ 4300 | ■ 4304 |
| 4000K | ■ 4302 | ■ 4305 |

Agaro 57



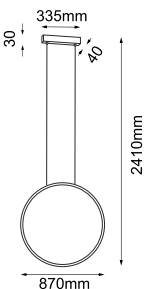
- | | | |
|-------|--------|--------|
| 3000K | ■ 5300 | ■ 5304 |
| 4000K | ■ 5302 | ■ 5305 |

Agaro K 87

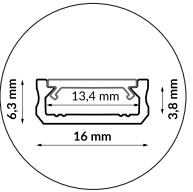


- | | | |
|-------|--------|--------|
| 3000K | ■ 4310 | ■ 4314 |
| 4000K | ■ 4312 | ■ 4315 |

Agaro 87

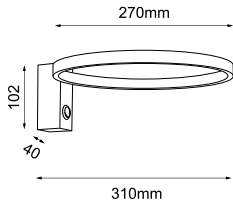


- | | | |
|-------|--------|--------|
| 3000K | ■ 5310 | ■ 5314 |
| 4000K | ■ 5312 | ■ 5315 |





Agaro K

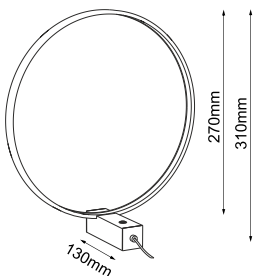


- 3000K

4055
- 4000K

4056
- 4057
- 4058

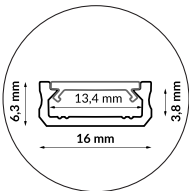
Agaro G



- 3000K

2000
- 4000K

2001
- 2004
- 2005



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	4306 / 4316	8,4	1025	3000K	≥95	~220-230V	
	4307 / 4317	8,4	1098	4000K	≥95	~220-230V	
	4055 / 4057	8,4	1025	3000K	≥95	~220-230V	
	4056 / 4058	8,4	1098	4000K	≥95	~220-230V	
	4300 / 4304	17,8	2173	3000K	≥95	~220-230V	
	4302 / 4305	17,8	2328	4000K	≥95	~220-230V	
	4310 / 4314	27	3296	3000K	≥95	~220-230V	
	4312 / 4315	27	3531	4000K	≥95	~220-230V	
	5306 / 5316	8,4	1025	3000K	≥95	~220-230V	
	5307 / 5317	8,4	1098	4000K	≥95	~220-230V	
	5300 / 5304	17,8	2173	3000K	≥95	~220-230V	
	5302 / 5305	17,8	2328	4000K	≥95	~220-230V	
	5310 / 5314	27	3296	3000K	≥95	~220-230V	
	5312 / 5315	27	3531	4000K	≥95	~220-230V	
	2000 / 2004	8,4	1025	3000K	≥95	~220-230V	
	2001 / 2005	8,4	1098	4000K	≥95	~220-230V	

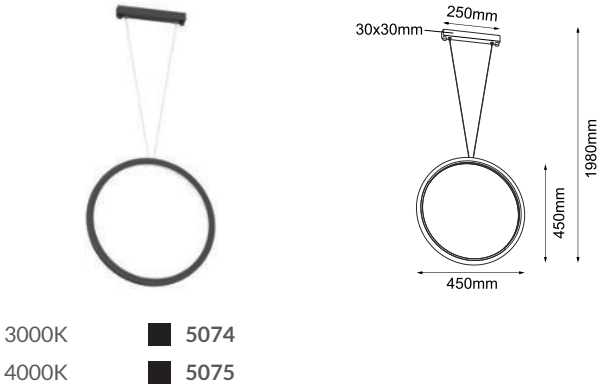
material: aluminium, steel, plastic

black gold

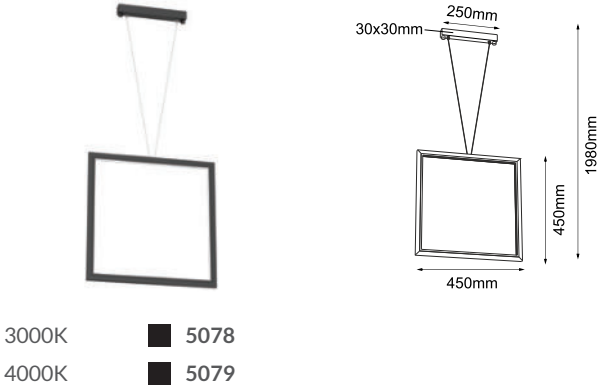
Collections / Agaro



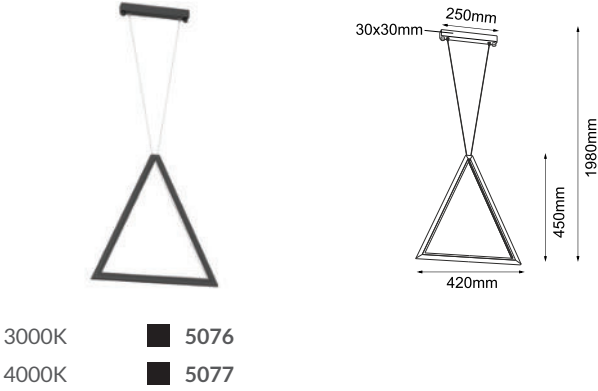
Ikuna O



Ikuna



Ikuna A



Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	5074	14	1709	3000K	≥95	~220-230V	⚡
■	5075	14	1831	4000K	≥95	~220-230V	⚡
■	5076	13,5	1648	3000K	≥95	~220-230V	⚡
■	5077	13,5	1765	4000K	≥95	~220-230V	⚡
■	5078	18	2197	3000K	≥95	~220-230V	⚡
■	5079	18	2354	4000K	≥95	~220-230V	⚡

materials: steel, plastic

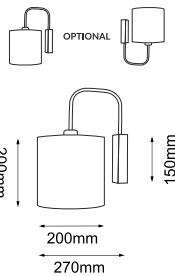
■ black

Lamego 2021

Lamego K



- 4043
- 4044
- 4045
- 4046
- 4047

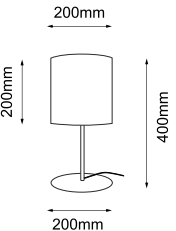


- E27
- ~220-230V
- 1 x 20W LED

Lamego G



- 2026
- 2027
- 2028
- 2029
- 2030

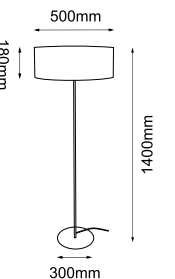


- E27
- ~220-230V
- 1 x 20W LED

Lamego F wide



- 2016
- 2017
- 2018
- 2019
- 2020

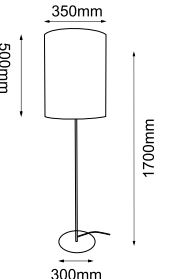


- E27
- ~220-230V
- 1 x 20W LED

Lamego F narrow



- 2021
- 2022
- 2023
- 2024
- 2025



- E27
- ~220-230V
- 1 x 20W LED



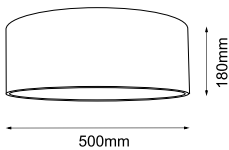


Lamego 1087

Lamego 2019

Lamego 4046

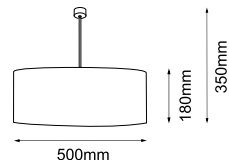
Lamego



- | | |
|--------|--------|
| ■ 1084 | ■ 1086 |
| □ 1085 | ■ 1087 |
| | ■ 1088 |

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

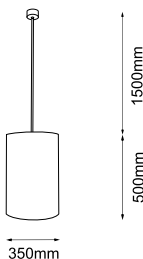
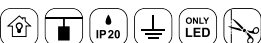
Lamego O Z



- | | |
|--------|--------|
| ■ 5184 | ■ 5186 |
| □ 5185 | ■ 5187 |
| | ■ 5188 |

♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

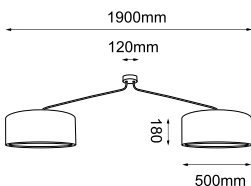
Lamego I Z



- | | |
|--------|--------|
| ■ 5189 | ■ 5191 |
| □ 5190 | ■ 5192 |
| | ■ 5193 |

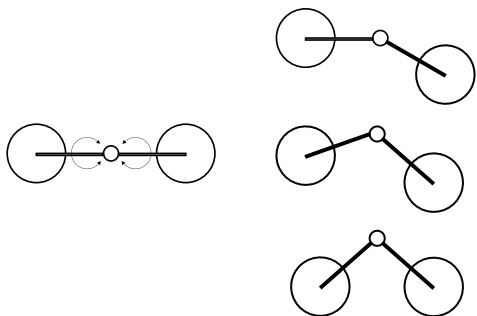
♀ E27
⚡ ~220-230V
⚡ 1 x 20W LED

Lamego 2 Z



- | | |
|--------|--------|
| ■ 5194 | ■ 5196 |
| □ 5195 | ■ 5197 |
| | ■ 5198 |

♀ E27
⚡ ~220-230V
⚡ 2 x 20W LED



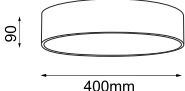
Smoothly adjust the position of the lamps arms to your needs.



Sengo 5212

Antigo™

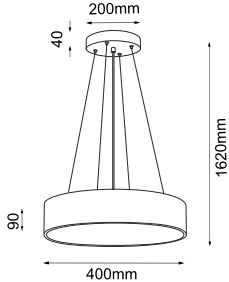
Sengo 40



- 1248
- 1249
- 1293

E27
~220-230V
3 x 20W LED

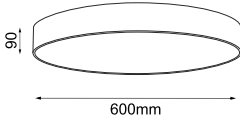
Sengo P 40



- 5204
- 5205
- 5092

E27
~220-230V
3 x 20W LED

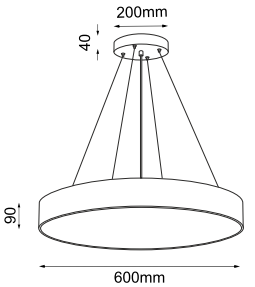
Sengo 60



- 1296
- 1297
- 1294

E27
~220-230V
4 x 20W LED

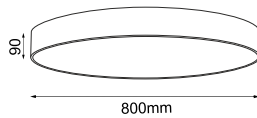
Sengo P 60



- 5210
- 5211
- 5093

E27
~220-230V
4 x 20W LED

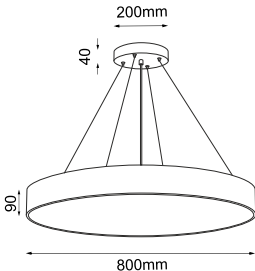
Sengo 80



- 1298
- 1299
- 1295

E27
~220-230V
5 x 20W LED

Sengo P 80



- 5212
- 5213
- 5094

E27
~220-230V
5 x 20W LED

Antigo™

Bungo



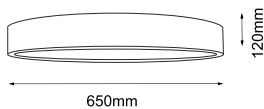
Antigo™



Bungo



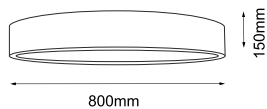
Bungo 65



■ 1156

⌚ E27
⚡ ~220-230V
⚡ 7 x 20W LED

Bungo 80



■ 1157

⌚ E27
⚡ ~220-230V
⚡ 9 x 20W LED

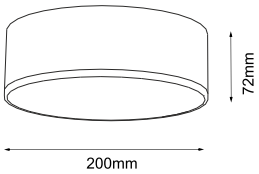
Antigo™

materials: steel, composite, plastic

■ black

Zama, Zama IP

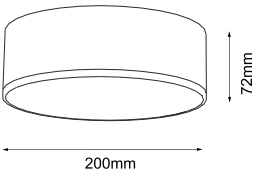
Zama



- 1127
- 7030

GX53
~220-230V
1 x 9W LED

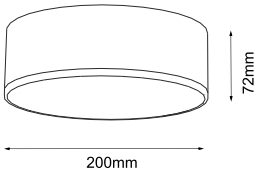
Zama IP



- 8062
- 7734

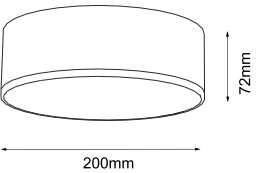
GX53
~220-230V
1 x 9W LED

Zama



- 3000K 7031 7032
- 4000K 8408 8409

Zama IP

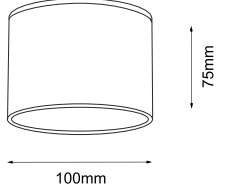


- 3000K 7735 7736
- 4000K 8587 8588

Colour	SKU	IP	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	7031 / 7032	20	12	1868	3000K	≥80	~220-230V	
	8408 / 8409	20	13	2127	4000K	≥80	~220-230V	
	7735 / 7736	44	12	1868	3000K	≥80	~220-230V	
	8587 / 8588	44	13	2127	4000K	≥80	~220-230V	

Suwa, Suwa IP, Arao

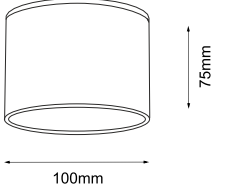
Suwa



- 1174
- 7075

GX53
~220-230V
1 x 9W LED

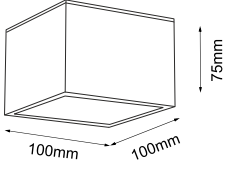
Suwa IP



- 8052
- 7720

GX53
~220-230V
1 x 9W LED

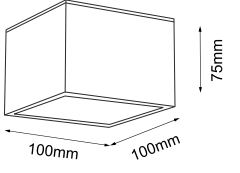
Suwa



- 1175
- 7076

GX53
~220-230V
1 x 9W LED

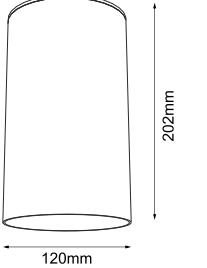
Suwa IP



- 8053
- 7721

GX53
~220-230V
1 x 9W LED

Arao



- 1178
- 7079

GX53
~220-230V
1 x 9W LED

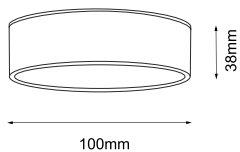
Check other lamps with IP on pages 269-279.



Tottori IL 8059

Namasu 3 7928

Tottori IL round IP 44

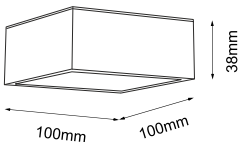


- 3000K
- 4000K
- 8056

8575
- 7724

8576

Tottori IL square IP 44

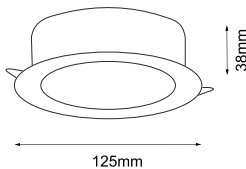


- 3000K
- 4000K
- 8057

8577
- 7725

8578

Tottori IL round IP 44

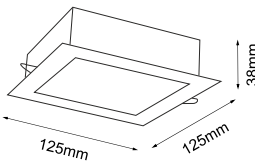


- 3000K
- 4000K
- 8058

8579
- 7726

8580

Tottori IL square IP 44



- 3000K
- 4000K
- 8059

8581
- 7727

8582

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	8056 / 7724	10	1150	3000K	≥90	~220-230V	
	8575 / 8576	10	1219	4000K	≥90	~220-230V	
	8057 / 7725	10	1150	3000K	≥90	~220-230V	
	8577 / 8578	10	1219	4000K	≥90	~220-230V	
	8058 / 7726	10	1150	3000K	≥90	~220-230V	
	8579 / 8580	10	1219	4000K	≥90	~220-230V	
	8059 / 7727	10	1150	3000K	≥90	~220-230V	
	8581 / 8582	10	1219	4000K	≥90	~220-230V	

Check other lamps with IP on pages 269-279.



Ika 25 IP 54



- 3000K
- 4000K
- 1060

1061

Ika 32 IP 54



- 3000K
- 4000K
- 1062

1063

Ika 38 IP 54



- 3000K
- 4000K
- 1064

1065

Ika 48 IP 54



- 3000K
- 4000K
- 1066

1067

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	1060	18	1150	3000K	≥80	~220-230V	
	1061	18	1200	4000K	≥80	~220-230V	
	1062	24	1650	3000K	≥80	~220-230V	
	1063	24	1750	4000K	≥80	~220-230V	
	1064	32	2200	3000K	≥80	~220-230V	
	1065	32	2250	4000K	≥80	~220-230V	
	1066	40	3000	3000K	≥80	~220-230V	
	1067	40	3200	4000K	≥80	~220-230V	

Ceiling lamp white in standard, addition black ring included.

Plafon w standardzie jest w kolorze białym, w zestawie dodatkowy wymienny czarny ring.

Check other lamps with IP on pages 269-279.

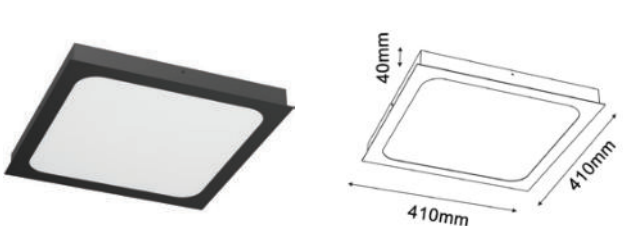
material: plastic

black white

Collections / Ika IP



Hika

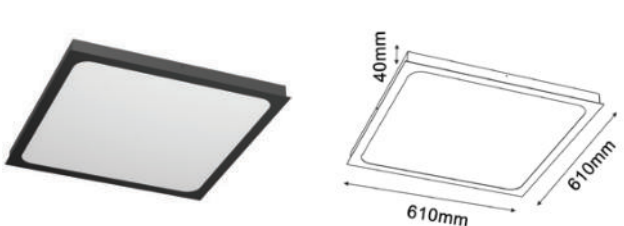


- 3000K
- 4000K
- 1052

1053
- 1054

1055

Hika



- 3000K
- 4000K
- 1056

1057
- 1058

1059

materials: steel, plastic

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	1052	36	3200	3000K	≥80	~220-230V	
	1053	36	3240	4000K	≥80	~220-230V	
	1054	36	3200	3000K	≥80	~220-230V	
	1055	36	3240	4000K	≥80	~220-230V	
	1056	60	5400	3000K	≥80	~220-230V	
	1057	60	5400	4000K	≥80	~220-230V	
	1058	60	5400	3000K	≥80	~220-230V	
	1059	60	5400	4000K	≥80	~220-230V	

Nomi

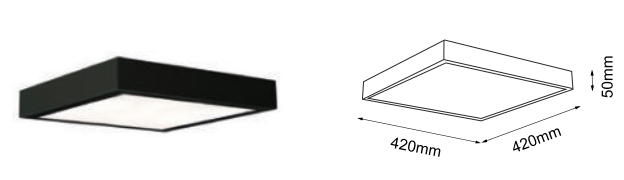


- 3000K
- 4000K
- 1149

8446
- 7173

8447

Nomi



- 3000K
- 4000K
- 1151

8450
- 7175

8451

materials: steel, plastic

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	1149	15,8	2017	3000K	≥90	~220-230V	
	8446	15,8	2017	4000K	≥90	~220-230V	
	7173	15,8	2017	3000K	≥90	~220-230V	
	8447	15,8	2017	4000K	≥90	~220-230V	
	1151	32	2934	3000K	≥90	~220-230V	
	8450	32	2934	4000K	≥90	~220-230V	
	7175	32	2934	3000K	≥90	~220-230V	
	8451	32	2934	4000K	≥90	~220-230V	

black white

Collections / Hika, Nomi

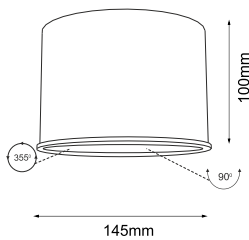


Antigo™



Miki, Tocha, Himi

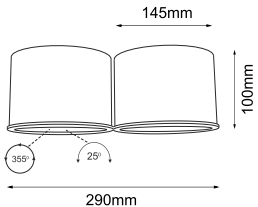
Miki 1



- 1117
- 7016

GU10 ES111
~220-230V
1 x 18W LED

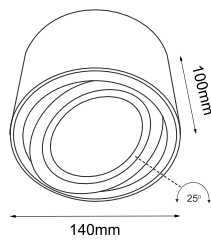
Miki 2



- 1118
- 7019

GU10 ES111
~220-230V
2 x 18W LED

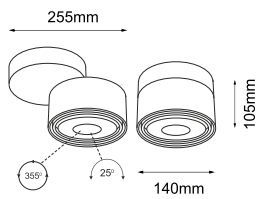
Tocha



- 1072
- 1073

GU10 ES111
~220-230V
1 x 18W LED

Himi



- 1121
- 7024

GU10 ES111, h max 60mm
~220-230V
1 x 18W LED



materials: aluminium, steel

- black
- white

Collections / Miki, Tocha, Himi

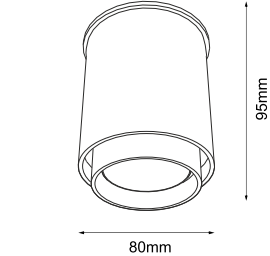
Iga, Arida, Tochi



Iga 1



■ 1115
□ 7014

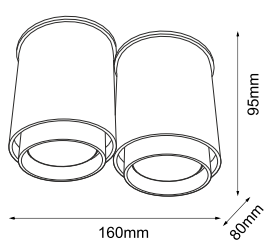


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Iga 2



■ 1116
□ 7015

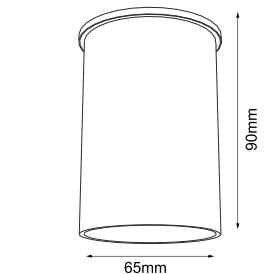


♀ GU10
⚡ ~220-230V
⚡ 2 x 10W LED

Arida 1 - 9



■ 1109
□ 7008

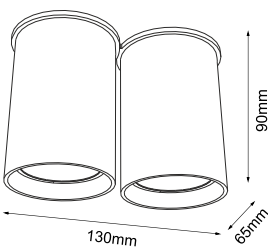


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Arida 2



■ 1112
□ 7011

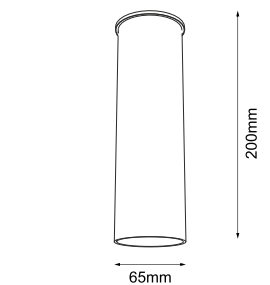


♀ GU10
⚡ ~220-230V
⚡ 2 x 10W LED

Arida 1 - 20



■ 1110
□ 7009

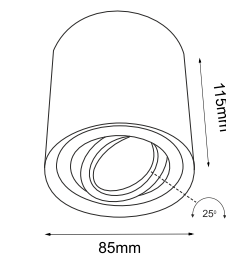


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Tochi



■ 1070
□ 1071



♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

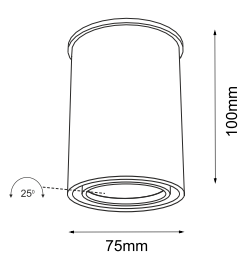
Osaka, Point



Osaka 1



■ 1119
□ 7022

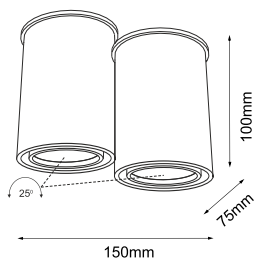


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Osaka 2



■ 1120
□ 7023

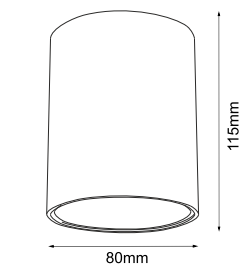


♀ GU10
⚡ ~220-230V
⚡ 2 x 10W LED

Point dif 80



■ 1254
□ 1255

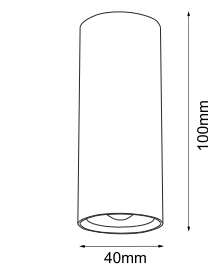


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Point 40



■ 1250
□ 1251

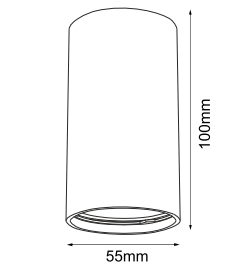


♀ GU10 MR11
⚡ ~220-230V
⚡ 1 x 4W LED

Point 55



■ 1252
□ 1253

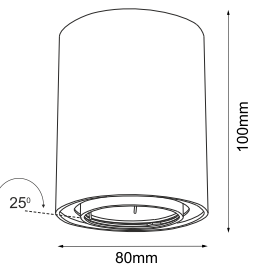


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Point H 80 move



■ 1258
□ 1259



♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Also check out Point H 80 IP 54 on site 278.

materials: aluminium, steel

■ black □ white

Collections / Iga, Arida, Tochi

Antigo™

materials: aluminium, steel

■ black □ white

Collections / Osaka, Point

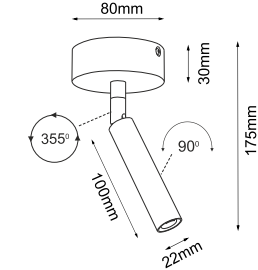
Point move, Ace



Spot Point 22 move



- 2281
- 2283

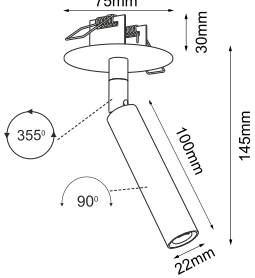


♀ G9
~220-230V
1 x 2,5W LED

Ace in 22



- 3250
- 3251



♀ G9
~220-230V
1 x 2,5W LED

material: steel
black white
Collections / Point move, Ace

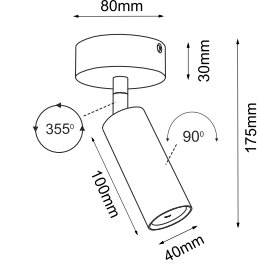
Antigo™

Point move, Ace

Spot Point 40 move



- 2284
- 2285

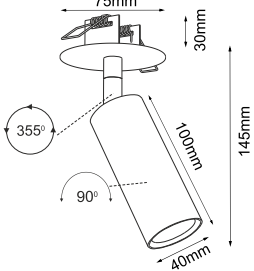


♀ GU10 MR11
~220-230V
1 x 4W LED

Ace in 40



- 3252
- 3253

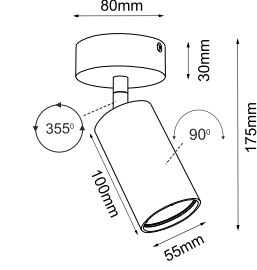


♀ GU10 MR11
~220-230V
1 x 4W LED

Spot Point 55 move



- 2286
- 2287

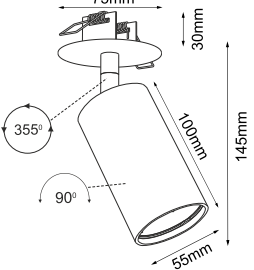


♀ GU10
~220-230V
1 x 10W LED

Ace in 55



- 3254
- 3255

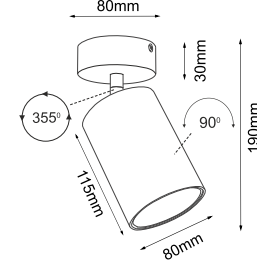


♀ GU10
~220-230V
1 x 10W LED

Spot Point dif 80 move



- 2288
- 2289

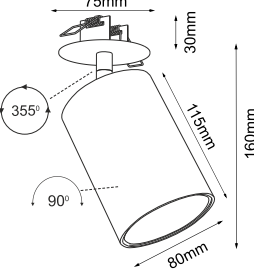


♀ GU10
~220-230V
1 x 10W LED

Ace in dif 80



- 3256
- 3257



♀ GU10
~220-230V
1 x 10W LED

Also check Ace track on site 44.

Antigo™

material: steel
black white
Collections / Point move, Ace

Drop in

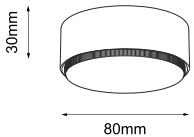


Drop in 3258

Alha H

Drop, Drop move, Drop in

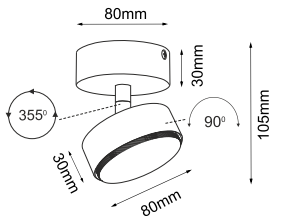
Drop



- 1260
- 1261

GX53
~220-230V
1 x 9W LED

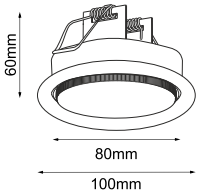
Spot Drop move



- 2290
- 2291

GX53
~220-230V
1 x 9W LED

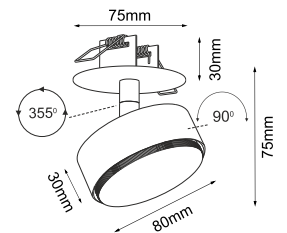
Drop in



- 3028
- 3029

GX53
~220-230V
1 x 9W LED

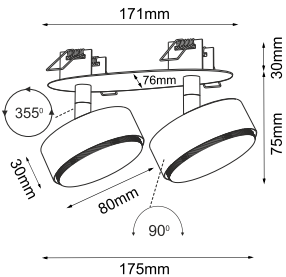
Drop in 1



- 3258
- 3259

GX53
~220-230V
1 x 9W LED

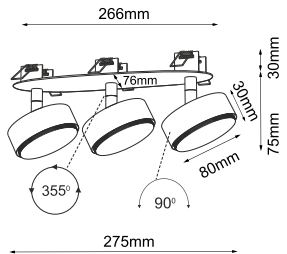
Drop in 2



- 3261
- 3276

GX53
~220-230V
2 x 9W LED

Drop in 3



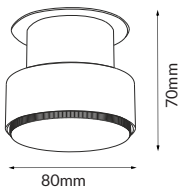
- 3262
- 3277

GX53
~220-230V
3 x 9W LED

Also check Drop track on site 44.



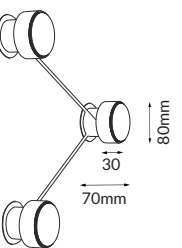
Etna 1



- 1265
- 1266

GX53
~220-230V
1 x 9W LED

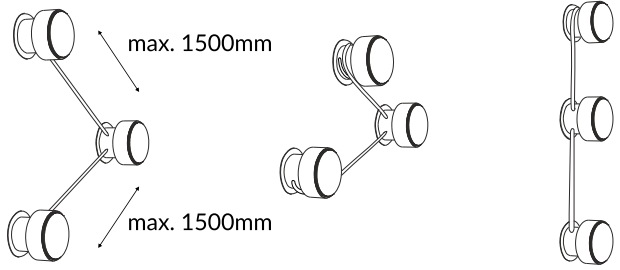
Etna 3



- 1023
- 1024

GX53
~220-230V
3 x 9W LED

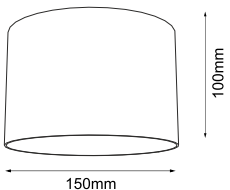
The distance of the light points can be adjusted by rolling the cable. Many possibilities - any arrangement of light points.



material: steel
black white
Collections / Etna



Konan



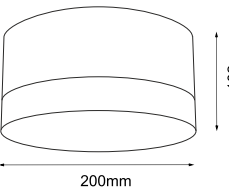
- 1146
- 7081

GX53
~220-230V
1 x 9W LED

material: steel



Tosa



- 1182
- 7065

GX53
~220-230V
1 x 9W LED

materials: steel, plastic

Also check Tosa IP 44 on site 278.

black white
Collections / Konan, Tosa

A - Glare in

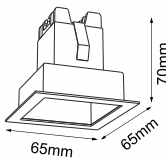


Antigo™



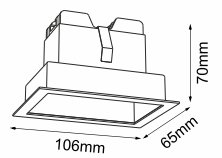
A - Glare in

A - Glare in 1



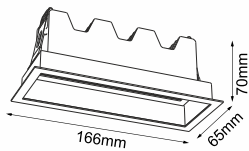
3000K ■ 3038 □ 3040
4000K ■ 3039 □ 3041

A - Glare in 2



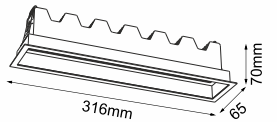
3000K ■ 3042 □ 3044
4000K ■ 3043 □ 3045

A - Glare in 5



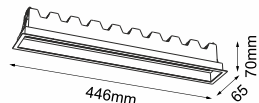
3000K ■ 3046 □ 3048
4000K ■ 3047 □ 3049

A - Glare in 10



3000K ■ 3050 □ 3052
4000K ■ 3051 □ 3053

A - Glare in 15



3000K ■ 3054 □ 3056
4000K ■ 3055 □ 3057



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materials: steel, plastic
■ black □ white
Collections / A - Glare in

A - Glare



A - Glare Track

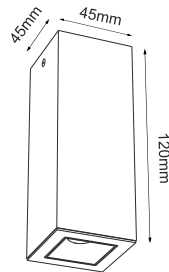
Yabu 4048

Antigo™



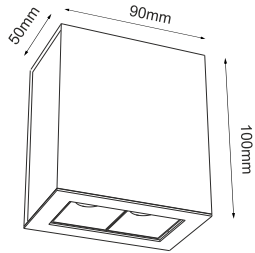
A - Glare

A - Glare 1



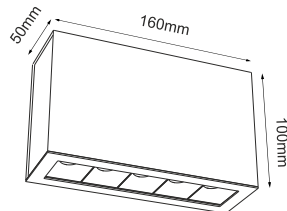
3000K ■ 1029 □ 1031
4000K ■ 1030 □ 1032

A - Glare 2



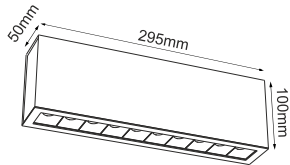
3000K ■ 1033 □ 1035
4000K ■ 1034 □ 1036

A - Glare 5



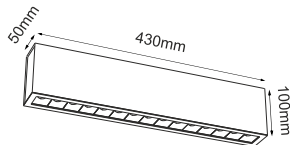
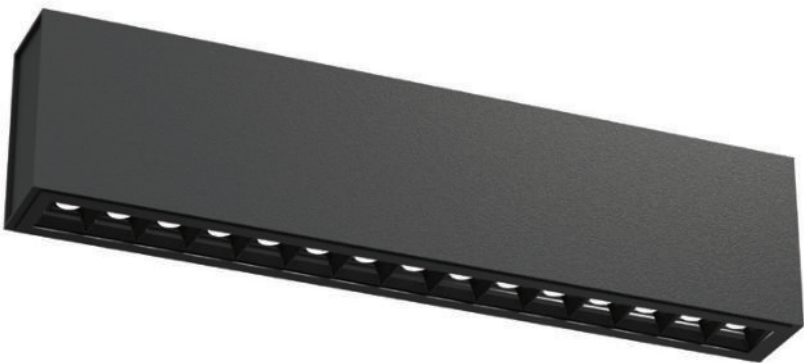
3000K ■ 1037 □ 1039
4000K ■ 1038 □ 1040

A - Glare 10



3000K ■ 1041 □ 1043
4000K ■ 1042 □ 1044

A - Glare 15



3000K ■ 1045 □ 1047
4000K ■ 1046 □ 1048

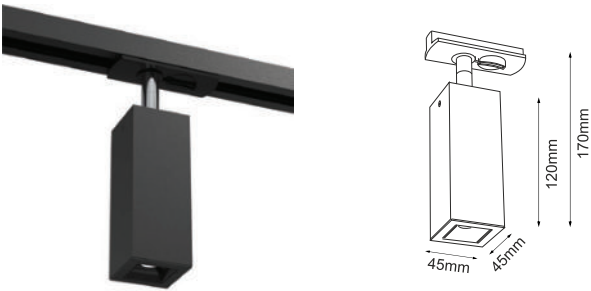
Antigo™

A - Glare Track



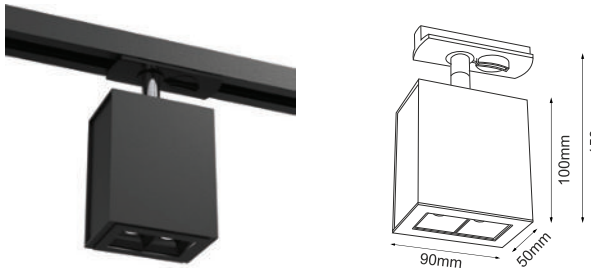
A - Glare Track

Spot A - Glare Track 1



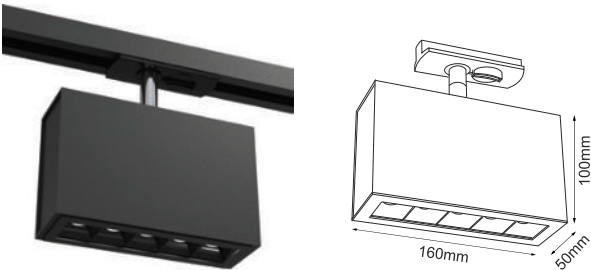
- | | | |
|-------|--------|--------|
| 3000K | ■ 6314 | □ 6316 |
| 4000K | ■ 6315 | □ 6317 |

Spot A - Glare Track 2



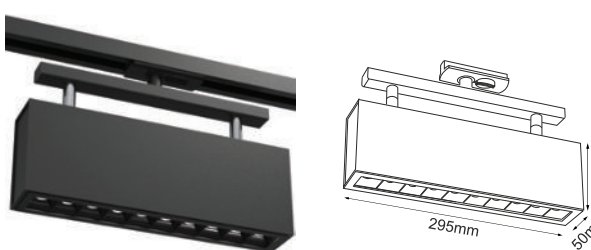
- | | | |
|-------|--------|--------|
| 3000K | ■ 6318 | □ 6320 |
| 4000K | ■ 6319 | □ 6321 |

Spot A - Glare Track 5



- | | | |
|-------|--------|--------|
| 3000K | ■ 6322 | □ 6324 |
| 4000K | ■ 6323 | □ 6325 |

Spot A - Glare Track 10



- | | | |
|-------|--------|--------|
| 3000K | ■ 6326 | □ 6328 |
| 4000K | ■ 6327 | □ 6329 |

Spot A - Glare Track 15



- | | | |
|-------|--------|--------|
| 3000K | ■ 6330 | □ 6332 |
| 4000K | ■ 6331 | □ 6333 |

materials: aluminium, steel, plastic

■ black □ white

Collections / A - Glare Track



A - Glare, A - Glare in, A - Glare Track

A - Glare, A - Glare in, A - Glare Track

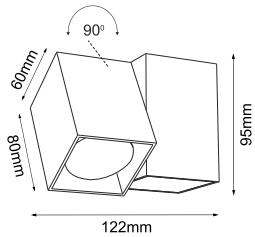
Colour	SKU	Power (W)	Luminous flux	Colour temp	CRI	Input	Safety type
■ □	1029 / 1031	2	160	3000K	≥80	~220-230V	⏏
■ □	1030 / 1032	2	160	4000K	≥80	~220-230V	⏏
■ □	1033 / 1035	4	320	3000K	≥80	~220-230V	⏏
■ □	1034 / 1036	4	320	4000K	≥80	~220-230V	⏏
■ □	1037 / 1039	10	800	3000K	≥80	~220-230V	⏏
■ □	1038 / 1040	10	800	4000K	≥80	~220-230V	⏏
■ □	1041 / 1043	20	1600	3000K	≥80	~220-230V	⏏
■ □	1042 / 1044	20	1600	4000K	≥80	~220-230V	⏏
■ □	1045 / 1047	30	2400	3000K	≥80	~220-230V	⏏
■ □	1046 / 1048	30	2400	4000K	≥80	~220-230V	⏏
■ □	3038 / 3039	2	160	3000K	≥80	~220-230V	□
■ □	3040 / 3041	2	160	4000K	≥80	~220-230V	□
■ □	3042 / 3043	4	320	3000K	≥80	~220-230V	□
■ □	3044 / 3045	4	320	4000K	≥80	~220-230V	□
■ □	3046 / 3047	10	800	3000K	≥80	~220-230V	□
■ □	3048 / 3049	10	800	4000K	≥80	~220-230V	□
■ □	3050 / 3051	20	1600	3000K	≥80	~220-230V	□
■ □	3052 / 3053	20	1600	4000K	≥80	~220-230V	□
■ □	3054 / 3055	30	2400	3000K	≥80	~220-230V	□
■ □	3056 / 3057	30	2400	4000K	≥80	~220-230V	□
■ □	6314 / 6316	2	160	3000K	≥80	~220-230V	⏏
■ □	6315 / 6317	2	160	4000K	≥80	~220-230V	⏏
■ □	6318 / 6320	4	320	3000K	≥80	~220-230V	⏏
■ □	6319 / 6321	4	320	4000K	≥80	~220-230V	⏏
■ □	6322 / 6324	10	800	3000K	≥80	~220-230V	⏏
■ □	6323 / 6325	10	800	4000K	≥80	~220-230V	⏏
■ □	6326 / 6328	20	1600	3000K	≥80	~220-230V	⏏
■ □	6327 / 6329	20	1600	4000K	≥80	~220-230V	⏏
■ □	6330 / 6332	30	2400	3000K	≥80	~220-230V	⏏
■ □	6331 / 6333	30	2400	4000K	≥80	~220-230V	⏏

Cube Track

Ebino 3304

Cube, Cube Track

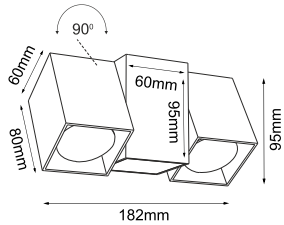
Spot Cube 1



- 2292
- 2293

GU10
~220-230V
1 x 10W LED

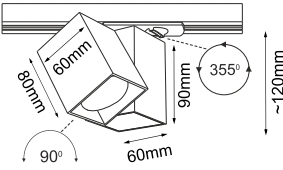
Spot Cube 2



- 2294
- 2295

GU10
~220-230V
2 x 10W LED

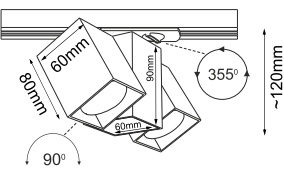
Spot Cube 1 Track



- 6260
- 6261

GU10
~220-230V
1 x 10W LED

Spot Cube 2 Track



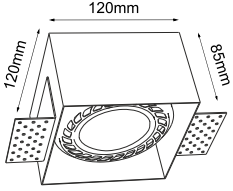
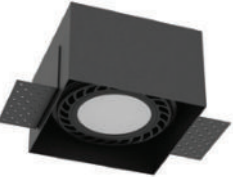
- 6262
- 6263

GU10
~220-230V
2 x 10W LED

Cage in, Cage in mini



Cage in 0-1



■ 3268

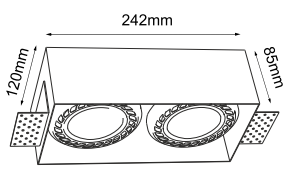
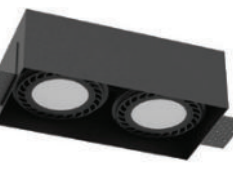
□ 3269

♀ GU10 ES111

⚡ ~220-230V

⚡ 1 x 18W LED

Cage in 0-2



■ 3270

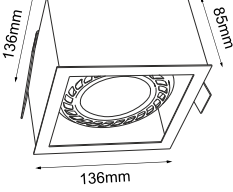
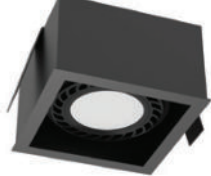
□ 3271

♀ GU10 ES111

⚡ ~220-230V

⚡ 2 x 18W LED

Cage in 1-1



■ 3272

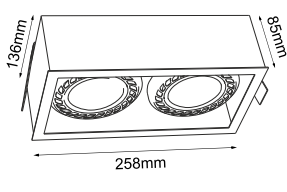
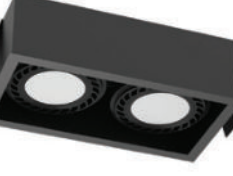
□ 3273

♀ GU10 ES111

⚡ ~220-230V

⚡ 1 x 18W LED

Cage in 1-2



■ 3274

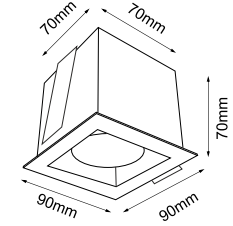
□ 3275

♀ GU10 ES111

⚡ ~220-230V

⚡ 2 x 18W LED

Cage in mini 1-1



■ 3032

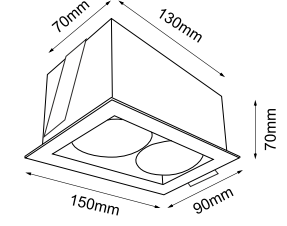
□ 3033

♀ GU10

⚡ ~220-230V

⚡ 1 x 10W LED

Cage in mini 1-2



■ 3034

□ 3035

♀ GU10

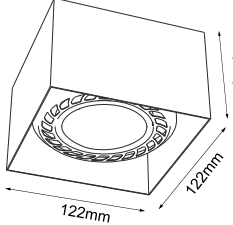
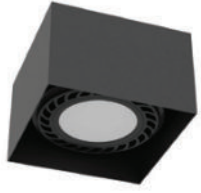
⚡ ~220-230V

⚡ 2 x 10W LED

Cage out, Cage out mini



Cage out 0-1



■ 1267

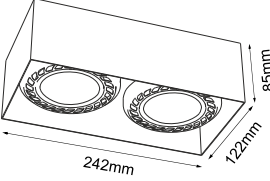
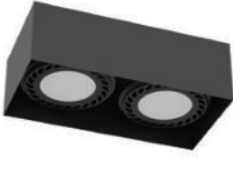
□ 1268

♀ GU10 ES111

⚡ ~220-230V

⚡ 1 x 18W LED

Cage out 0-2



■ 1269

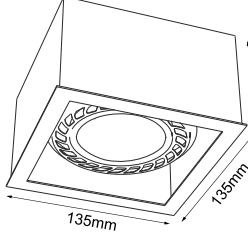
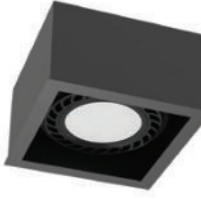
□ 1270

♀ GU10 ES111

⚡ ~220-230V

⚡ 2 x 18W LED

Cage out 1-1



■ 1271

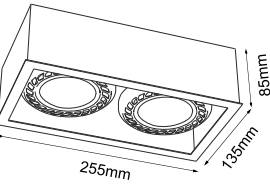
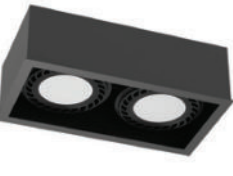
□ 1272

♀ GU10 ES111

⚡ ~220-230V

⚡ 1 x 18W LED

Cage out 1-2



■ 1273

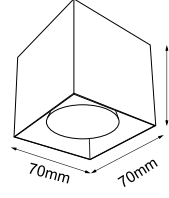
□ 1274

♀ GU10 ES111

⚡ ~220-230V

⚡ 2 x 18W LED

Cage out mini 0-1



■ 1074

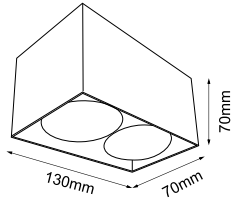
□ 1075

♀ GU10

⚡ ~220-230V

⚡ 1 x 10W LED

Cage out mini 0-2



■ 1076

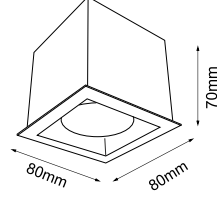
□ 1077

♀ GU10

⚡ ~220-230V

⚡ 2 x 10W LED

Cage out mini 1-1



■ 1078

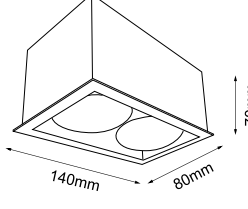
□ 1079

♀ GU10

⚡ ~220-230V

⚡ 1 x 10W LED

Cage out mini 1-2



■ 1080

□ 1081

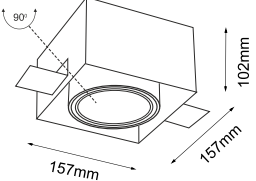
♀ GU10

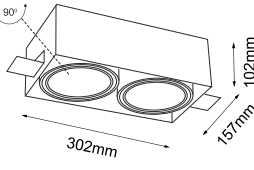
⚡ ~220-230V

⚡ 2 x 10W LED

Komoro 1

Komoro 2





■ 3308

□ 7322

♀ GU10 ES111

⚡ ~220-230V

⚡ 1 x 18W LED

■ 3309

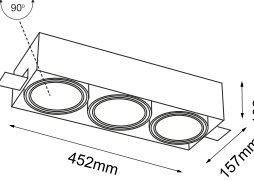
□ 7328

♀ GU10 ES111

⚡ ~220-230V

⚡ 2 x 18W LED

Komoro 3



■ 3310

□ 7334

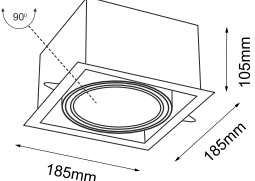
♀ GU10 ES111

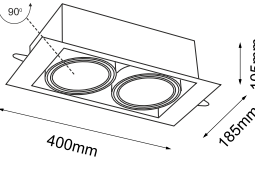
⚡ ~220-230V

⚡ 3 x 18W LED

Muko 1

Muko 2





■ 3311

□ 7340

♀ GU10 ES111

⚡ ~220-230V

⚡ 1 x 18W LED

■ 3313

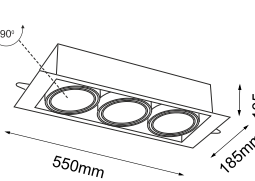
□ 7352

♀ GU10 ES111

⚡ ~220-230V

⚡ 2 x 18W LED

Muko 3



■ 3314

□ 7358

♀ GU10 ES111

⚡ ~220-230V

⚡ 3 x 18W LED



materials: aluminium, steel
■ black □ white
Collections / Komoro

Antigo™



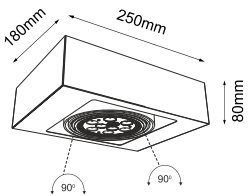
materials: aluminium, steel
■ black □ white
Collections / Muko

Antigo™



Spino P 5012

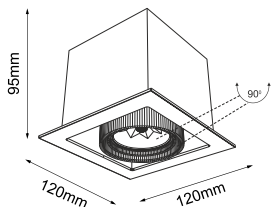
Koga 1



- 1152
- 7115

GU10 ES111, h max 60mm
~220-230V
1 x 18W LED

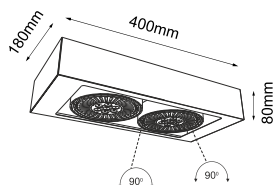
Ebino 1



- 3304
- 7314

GU10
~220-230V
1 x 10W LED

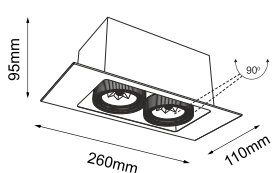
Koga 2



- 1153
- 7121

GU10 ES111, h max 60mm
~220-230V
2 x 18W LED

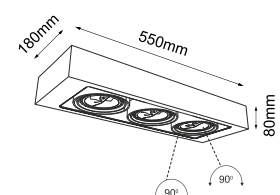
Ebino 2



- 3306
- 7316

GU10
~220-230V
2 x 10W LED

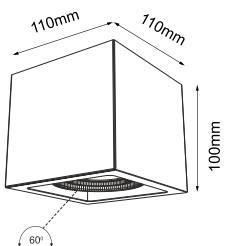
Koga 3



- 1154
- 7127

GU10 ES111, h max 60mm
~220-230V
3 x 18W LED

Awa



- 1135
- 7083

GU10
~220-230V
1 x 10W LED

Yamato



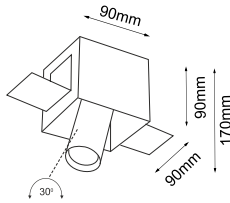
Yamato 1

Yamato 2



■ 3036

□ 3037



♀ GU10 MR11

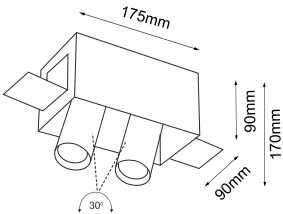
⚡ ~220-230V

⚡ 1 x 4W LED



■ 7802

□ 7803



♀ GU10 MR11

⚡ ~220-230V

⚡ 2 x 4W LED

Yakumo



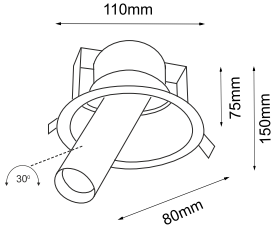
Yakumo 1

Yakumo 2



■ 7804

□ 7805



♀ GU10 MR11

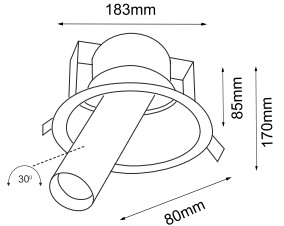
⚡ ~220-230V

⚡ 1 x 4W LED



■ 7806

□ 7807



♀ GU10

⚡ ~220-230V

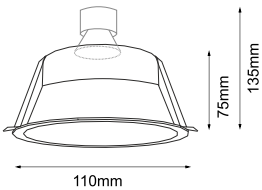
⚡ 1 x 10W LED



Kami

Kami, Chito IP, Tochi in, Wasabi

Kami 1

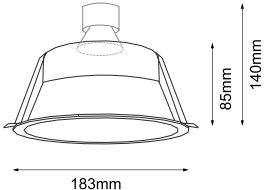


- 3326
- 7378

GU10
~220-230V
1 x 10W LED

material: steel

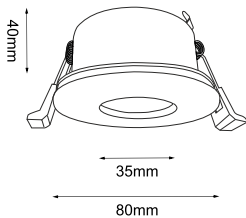
Kami 2



- 3327
- 7379

GU10 ES111
~220-230V
1 x 20W LED

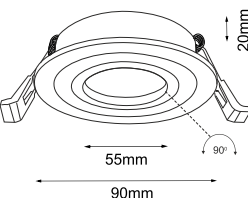
Chito IP 54



- 3026
- 3027

GU10
~220-230V
1x10W LED

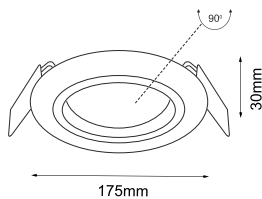
Tochi in 55



- 3024
- 3025

GU10
~220-230V
1x10W LED

Wasabi



- 3316
- 7384

GU10 ES111
~220-230V
1x18W LED

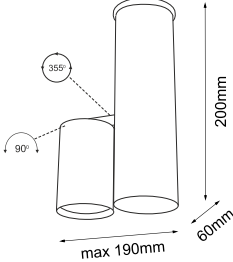
materials: aluminium, steel

Check other lamps with IP on pages 269-279.

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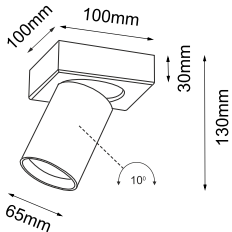
Spot Shima 1



- 2201
- 7205

GU10
~220-230V
1 x 10W LED

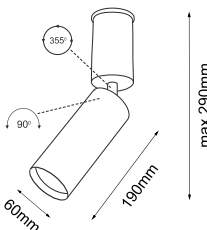
Spot Tarumi 1



- 7970
- 7971

GU10
~220-230V
1 x 10W LED

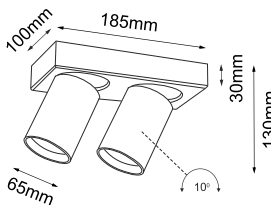
Spot Shima 2



- 2202
- 7206

GU10
~220-230V
1 x 10W LED

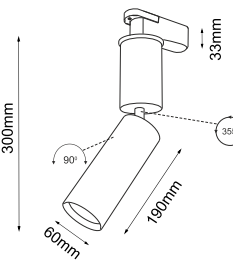
Spot Tarumi 2



- 7972
- 7973

GU10
~220-230V
2 x 10W LED

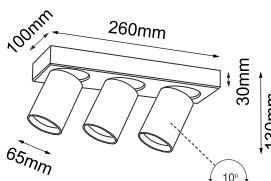
Spot Shima T



- 6612
- 7697

GU10
~220-230V
1 x 10W LED

Spot Tarumi 3



- 7974
- 7975

GU10
~220-230V
3 x 10W LED

Fussa

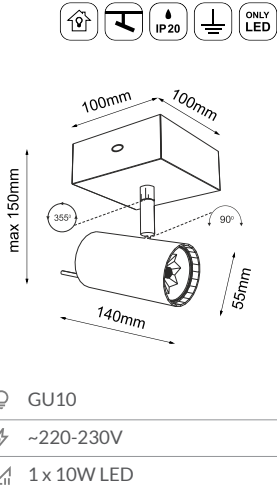
Fussa



Spot Fussa



- 2215
- 7222

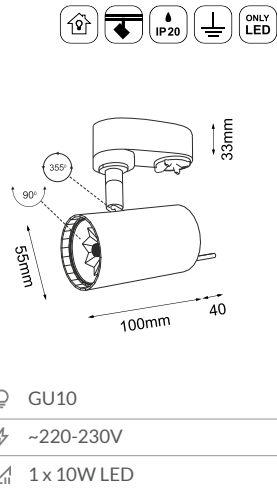


GU10
~220-230V
1 x 10W LED

Spot Fussa T R1



- 6633
- 6634

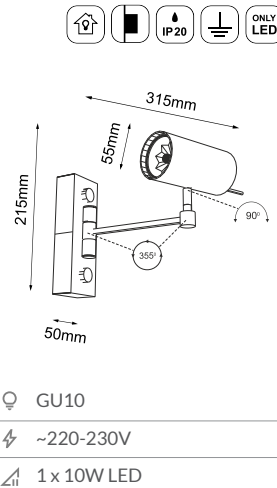


GU10
~220-230V
1 x 10W LED

Fussa K



- 2209
- 7225



GU10
~220-230V
1 x 10W LED

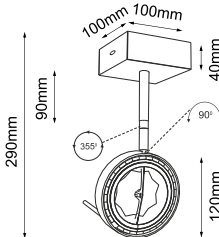
materials: aluminium, steel
black white
Collections / Fussa

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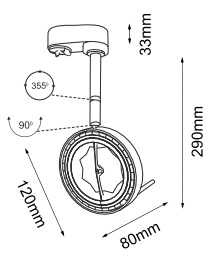
Spot Fussa 1



- 2218
- 7226

GU10 ES111
~220-230V
1 x 18W LED

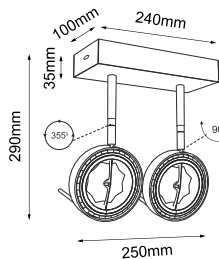
Spot Fussa T R2



- 6601
- 7677

GU10 ES111
~220-230V
1 x 18W LED

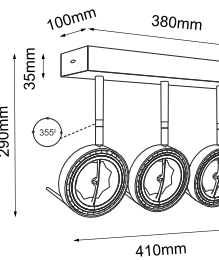
Spot Fussa 2



- 2219
- 7228

GU10 ES111
~220-230V
2 x 18W LED

Spot Fussa 3



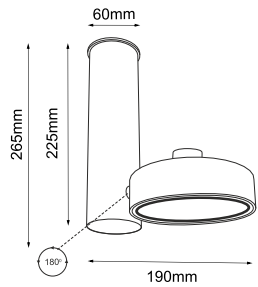
- 2220
- 7231

GU10 ES111
~220-230V
3 x 18W LED



Natori, Tenri, nurh, kabe

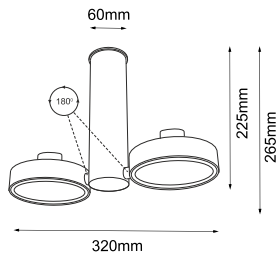
Spot Natori 1



- 2208
- 7209

GU10 ES111
~220-230V
1 x 18W LED

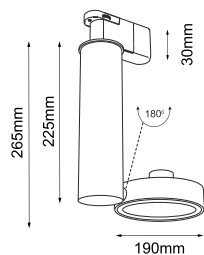
Spot Natori 2



- 2261
- 7212

GU10 ES111
~220-230V
2 x 18W LED

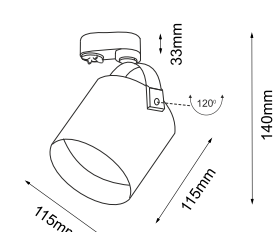
Spot Natori T R1



- 6608
- 7691

GU10 ES111
~220-230V
1 x 18W LED

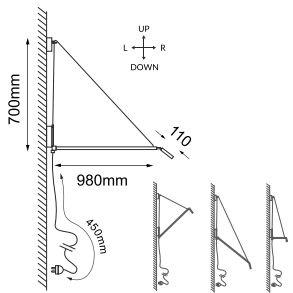
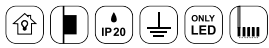
Spot Tenri T



- 6616
- 7702

GU10 ES111
~220-230V
1 x 18W LED

nurh



- 9019

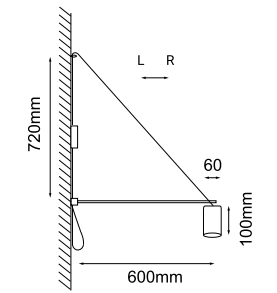
G9
~220-230V
1 x 2,5W LED

replaceable endings



materials: aluminium, steel
black white

kabe

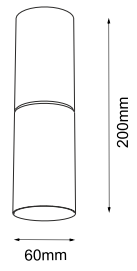


- 9016

GU10
~220-230V
1 x 10W LED

Nemuro, Doku, Ozu, Kobe

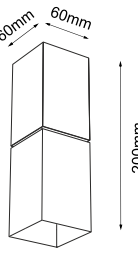
Nemuro - circle



- 4409
- 7469

G9
~220-230V
1 x 7W LED

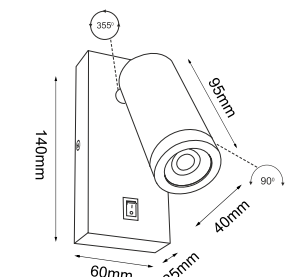
Nemuro - square



- 4408
- 7468

G9
~220-230V
1 x 7W LED

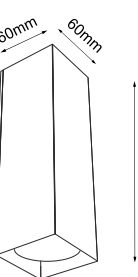
Doku



- 4025
- 4026

GU10 MR11
~220-230V
1 x 4W LED

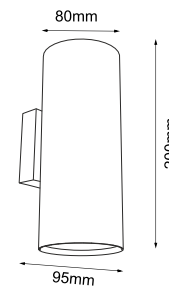
Ozu



- 4402
- 7464

GU10
~220-230V
2 x 10W LED

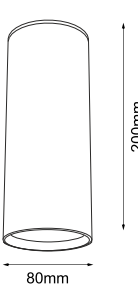
Kobe K



- 4041
- 4042

GX53
~220-230V
2 x 9W LED

Kobe

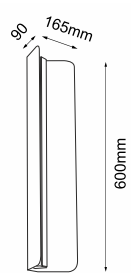


- 1082
- 1083

GX53
~220-230V
1 x 9W LED

materials: aluminium, steel
black white

Agrola K

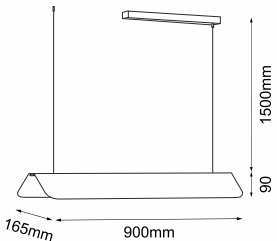
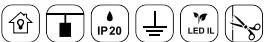


4006

4007

G5 T5
~220-230V
1 x 8W LED

Agrola Z



3000K

5206

3000K

5207

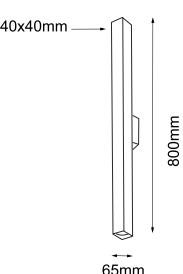
Colours available as modifications
painted: platinum, copper, gold.

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	5206 / 5207	18	2198	3000K	≥95	~220-230V	

materials: aluminium, steel
black white
Collections / Agrola



Doha K single IP 44



8078

GU10 MR11
~220-230V
2 x 4W LED

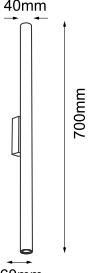
Doha 80 IP 44



8076

GU10 MR11
~220-230V
1 x 4W LED

Yabu K1 IP 44



8075
7749

GU10 MR11
~220-230V
2 x 4W LED

Yabu 25 IP 44



8074
7746

GU10 MR11
~220-230V
1 x 4W LED

More from the Doha collection's on the site 198-199 and Yabu collection's on the site 118-123.

Ibara IP

Tottori IL 8579

Ibara 8090

Ibara 5053

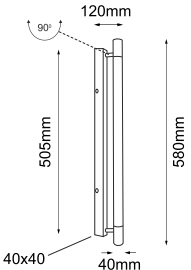
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Ibara K1 IP 44



8090



G5 T5
~220-230V
1 x 8W LED

Ibara IP



More from the Ibara collection on the site 77.

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materials: aluminium, steel, plastic
black
IP lighting / Ibara IP

Tottori IL IP

Tottori IL 8575

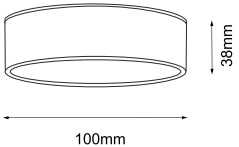
Noda 5542

Namasu 7928

Antigo™

Tottori IL IP

Tottori IL round IP 44

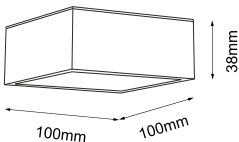


- 3000K
- 4000K
- 8056

8575
- 7724

8576

Tottori IL square IP 44

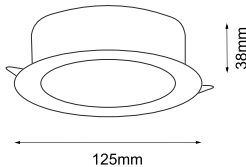


- 3000K
- 4000K
- 8057

8577
- 7725

8578

Tottori IL round IP 44

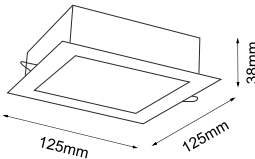


- 3000K
- 4000K
- 8058

8579
- 7726

8580

Tottori IL square IP 44



- 3000K
- 4000K
- 8059

8581
- 7727

8582

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
	8056 / 7724	10	1150	3000K	≥90	~220-230V	
	8575 / 8576	10	1219	4000K	≥90	~220-230V	
	8057 / 7725	10	1150	3000K	≥90	~220-230V	
	8577 / 8578	10	1219	4000K	≥90	~220-230V	
	8058 / 7726	10	1150	3000K	≥90	~220-230V	
	8579 / 8580	10	1219	4000K	≥90	~220-230V	
	8059 / 7727	10	1150	3000K	≥90	~220-230V	
	8581 / 8582	10	1219	4000K	≥90	~220-230V	

materials: aluminium, steel, plastic

black white

IP lighting / Tottori IL IP



Ika 25 IP 54



3000K ☐ ☒ 1060
4000K ☐ ☒ 1061

Ika 32 IP 54



3000K ☐ ☒ 1062
4000K ☐ ☒ 1063

Ika 38 IP 54



3000K ☐ ☒ 1064
4000K ☐ ☒ 1065

Ika 48 IP 54



3000K ☐ ☒ 1066
4000K ☐ ☒ 1067

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
☐ ☒	1060	18	1150	3000K	≥80	~220-230V	
☐ ☒	1061	18	1200	4000K	≥80	~220-230V	
☐ ☒	1062	24	1650	3000K	≥80	~220-230V	
☐ ☒	1063	24	1750	4000K	≥80	~220-230V	
☐ ☒	1064	32	2200	3000K	≥80	~220-230V	
☐ ☒	1065	32	2250	4000K	≥80	~220-230V	
☐ ☒	1066	40	3000	3000K	≥80	~220-230V	
☐ ☒	1067	40	3200	4000K	≥80	~220-230V	

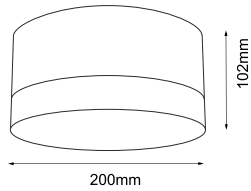
Ceiling lamp white in standard, addition black ring included.

Plafon w standardzie jest w kolorze białym, w zestawie dodatkowy wymienny czarny ring.



Tosa IP, Point H IP, Chito IP

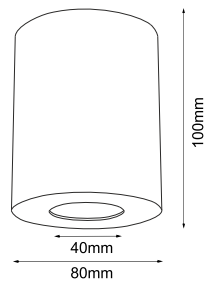
Tosa IP 44



- 8060
- 7728

GX53
~220-230V
1 x 9W LED

Point H 80 IP 54

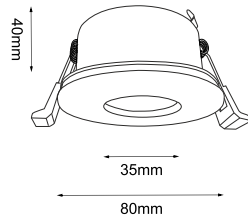


- 1256
- 1257

GU10
~220-230V
1 x 10W LED

materials: aluminium, steel, plastic

Chito IP 54



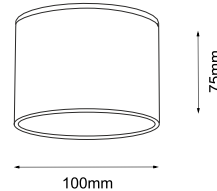
- 3026
- 3027

GU10
~220-230V
1x10W LED

material: steel

Suwa IP, Zama IP

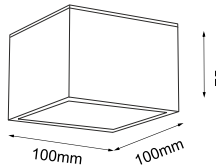
Suwa IP 44



- 8052
- 7720

GX53
~220-230V
1 x 9W LED

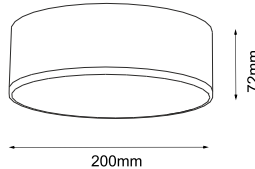
Suwa IP 44



- 8053
- 7721

GX53
~220-230V
1 x 9W LED

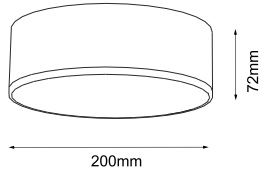
Zama IP 44



- 8062
- 7734

GX53
~220-230V
1 x 9W LED

Zama IP 44



- 3000K 7735 7736
- 4000K 8587 8588

Colour	SKU	IP	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■ □	7735 / 7736	44	12	1868	3000K	≥80	~220-230V	⚡
■ □	8587 / 8588	44	13	2127	4000K	≥80	~220-230V	⚡

More from the Suwa collection's on the site 223 and Zama collection's on the site 222.

materials: steel, aluminium, plastic

- black
- white

IP lighting / Suwa IP, Zama IP

Hikone

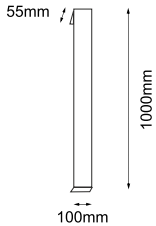


Antigo™



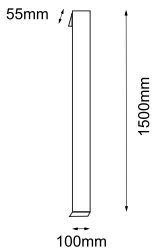
Hikone

Hikone 100



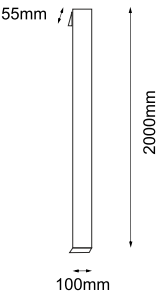
3000K ■ 9923
4000K ■ 9924

Hikone 150



3000K ■ 9925
4000K ■ 9926

Hikone 200



3000K ■ 9927
4000K ■ 9928

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	9923	24	2306	3000K	≥80	~220-230V	⚡
■	9924	24	2290	4000K	≥80	~220-230V	⚡
■	9925	36	3459	3000K	≥80	~220-230V	⚡
■	9926	36	3435	4000K	≥80	~220-230V	⚡
■	9927	48	4612	3000K	≥80	~220-230V	⚡
■	9928	48	4580	4000K	≥80	~220-230V	⚡

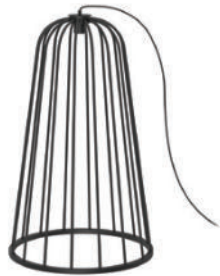
Antigo™

materials: aluminum, steel, plastic
■ anthracite
Outdoor lamps / Hikone

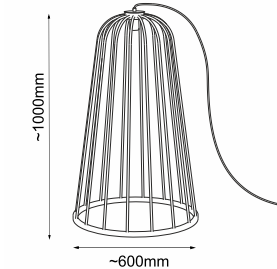




no. moon A



■ 9418

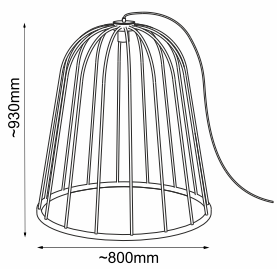


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

no. moon O



■ 9417

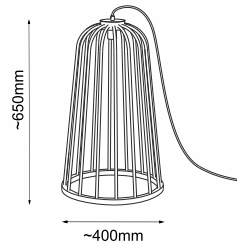


♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

no. moon I



■ 9419



♀ GU10
⚡ ~220-230V
⚡ 1 x 10W LED

Also check out no. moon in our Collections
- on page 182-183.



Hagi



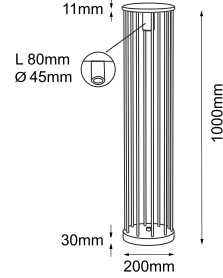
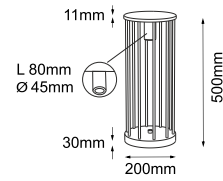
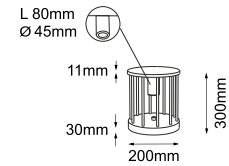
Natsu 2



Hagi 30

Hagi 50

Hagi 100



GU10 - MR11
~220-230V
1 x 4W LED

9905

9906

9907

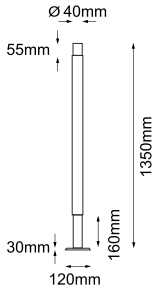
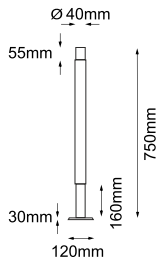
materials: aluminum, steel, plastic
anthracite

Antigo™



Natsu 2 - 75

Natsu 2 - 135



9903
G13 T8
~220-230V
1 x 9W LED

9904
G13 T8
~220-230V
1 x 18W LED

Also check out Natsu to hang
- on page 297.

materials: aluminum, steel, plastic
anthracite

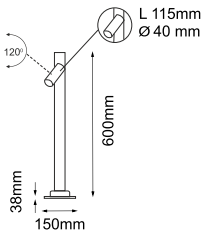
Antigo™



Gosen 1 - 60



■ 9909

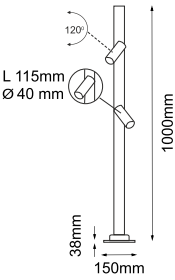


☐ GU10 - MR11
⚡ ~220-230V
⚡ 1 x 4W LED

Gosen 2 - 100



■ 9910

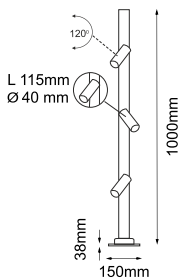


☐ GU10 - MR11
⚡ ~220-230V
⚡ 2 x 4W LED

Gosen 3 - 100



■ 9911



☐ GU10 - MR11
⚡ ~220-230V
⚡ 3 x 4W LED



Fuku

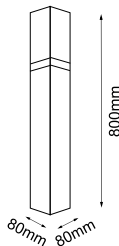
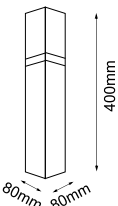


Saga



Fuku 40

Fuku 80



E14
~220-230V
1 x 8W LED

9916

9917

materials: aluminum, steel, plastic

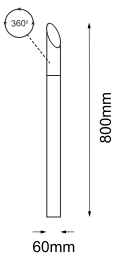
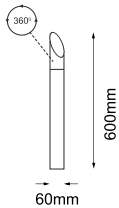
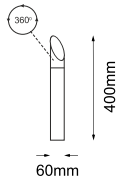
anthracite



Saga 40

Saga 60

Saga 80



GU10 - MR11
~220-230V
1 x 4W LED

9918

9919

9920

materials: aluminum, steel, plastic

anthracite

Antigo™

Antigo™

Outdoor lamps / Saga

Niseko

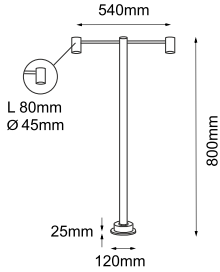
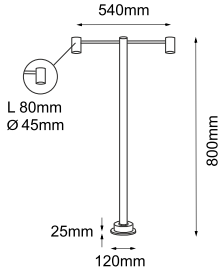
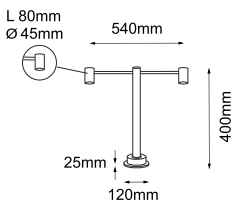


Taketa mini



Niseko 40

Niseko 80



GU10 MR11
~220-230V
2 x 4W LED

9921

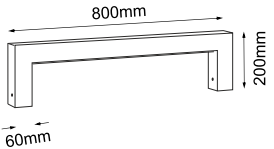
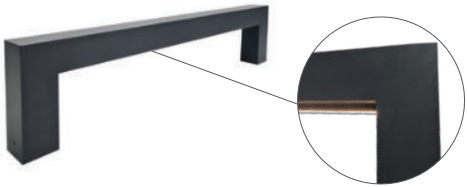
9922

materials: aluminum, steel, plastic

anthracite

Antigo™

Taketa mini



3000K 9938
4000K 9939

Also check out Taketa
- on page 294-295.

Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	9938	8,2	784	3000K	≥80	~220-230V	⚡
■	9939	8,2	779	4000K	≥80	~220-230V	⚡

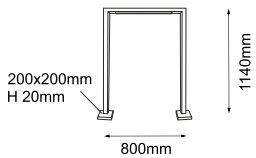
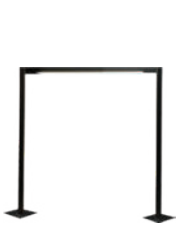
materials: aluminum, steel, plastic

anthracite

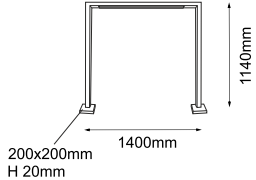
Outdoor lamps / Taketa Mini



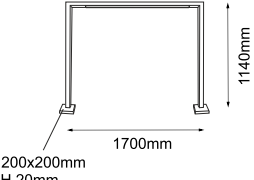
Taketa 1140



- 9935
- G13 T8
- ~220-230V
- 1 x 9W LED

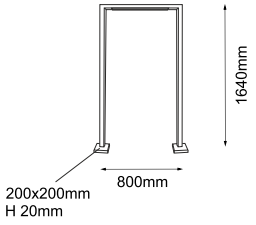
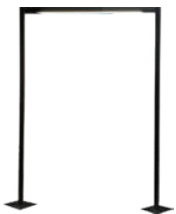


- 9936
- G13 T8
- ~220-230V
- 1 x 18W LED

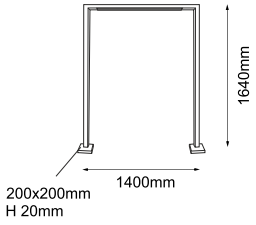


- 9937
- G13 T8
- ~220-230V
- 1 x 24W LED

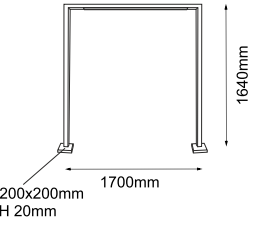
Taketa 1640



- 9932
- G13 T8
- ~220-230V
- 1 x 9W LED

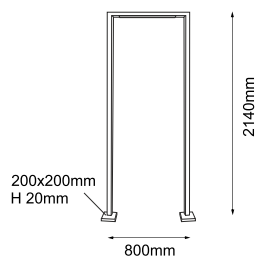
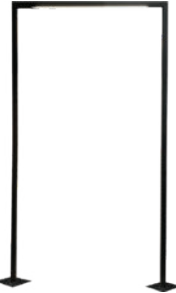


- 9933
- G13 T8
- ~220-230V
- 1 x 18W LED

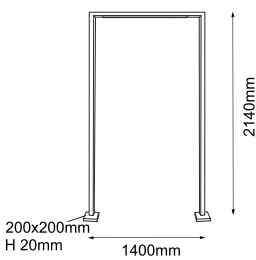


- 9934
- G13 T8
- ~220-230V
- 1 x 24W LED

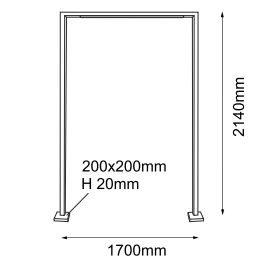
Taketa 2140



- 9929
- G13 T8
- ~220-230V
- 1 x 9W LED



- 9930
- G13 T8
- ~220-230V
- 1 x 18W LED



- 9931
- G13 T8
- ~220-230V
- 1 x 24W LED

- A The Taketa garden collection is a system of rectangular gates in various heights and widths.
- A The family of lamps has been designed in a way that allows lamps to be combined into free-standing, geometric structures to illuminate e.g. a garden or a barbecue.
- A You can also create crossing gates on sidewalks in the system.
- A The lamp structures can be mounted to the ground or free-standing.
- A They are complemented by low gates - Taketa Mini (page 283) - ideal for illuminating sidewalks.

- A Kolekcja ogrodowa Taketa to system prostokątnych bramek w różnych wysokościach i szerokościach.
- A Rodzina lamp została zaprojektowana tak, aby umożliwić łączenie lamp w wolnostojące, geometryczne konstrukcje do oświetlania np. ogrodu lub grilla.
- A Można też wykonać w systemie bramki do przechodzenia na chodnikach.
- A Konstrukcje lamp mogą być montowane do podłoża lub wolnostojące.
- A Uzupełnieniem są bramki niskie - Taketa Mini (str. 293) - idealne do podświetlania chodników.



Abira 57

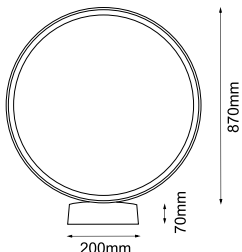
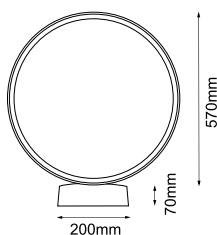
Abira 87



Natsu 66

Natsu 126

Natsu 156



3000K ■ 9912
4000K ■ 9913

3000K ■ 9914
4000K ■ 9915

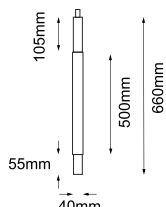
Colour	SKU	Power (W)	Luminous flux	Colour temp.	CRI	Input	Safety type
■	9912	22	2075	3000K	≥80	~220-230V	□
■	9913	22	2061	4000K	≥80	~220-230V	□
■	9914	33	3148	3000K	≥80	~220-230V	□
■	9915	33	3126	4000K	≥80	~220-230V	□

materials: aluminium, steel, plastic

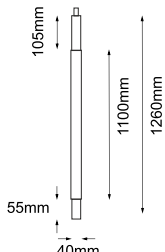
■ anthracite

Outdoor lamps / Abira

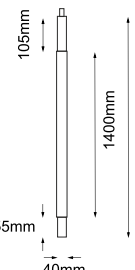
Antigo™



■ 9900
♀ G13 T8
⚡ ~220-230V
⚡ 1 x 9W LED



■ 9901
♀ G13 T8
⚡ ~220-230V
⚡ 1 x 18W LED



■ 9902
♀ G13 T8
⚡ ~220-230V
⚡ 1 x 24W LED

- ⚠ Natsu garden collection – smooth, long, white decorative lamps.
⚠ Possibility to hang Natsu on a tree, in a gazebo or on the terrace.
⚠ Natsu 2 (on page 287) is a lamp in the form of a pole, perfect for both the terrace and the garden.
- ⚠ Kolekcja ogrodowa Natsu – podłużne, białe lampy dekoracyjne.
⚠ Możliwość zwieszenia Natsu na drzewie, w altanie czy na tarasie.
⚠ Natsu 2 (str. 287) to lampa w formie słupka, sprawdzi się zarówno na tarasie, jak i w ogrodzie.

material: aluminum, steel, plastic

■ anthracite

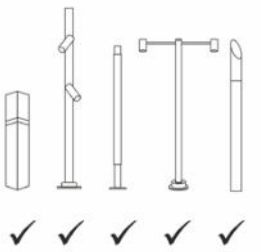
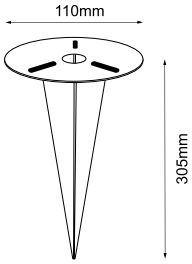
Outdoor lamps / Natsu

Antigo™



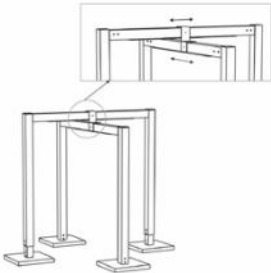
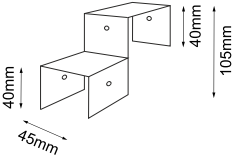
Components

mounting element for standing garden lamps - optional (Fuku, Gosen, Natsu 2, Niseko, Saga)



9954
material: steel

construction connector for outdoor lamps Taketa



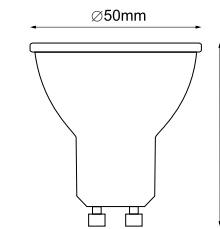
9953
material: steel



Antigo™

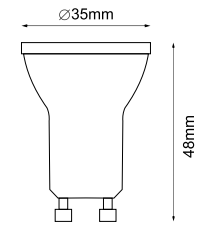
LED light sources

GU10



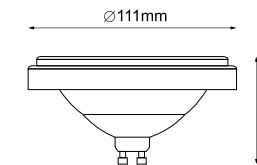
- 1984 4,3W LED 3000K
- 1985 4,3W LED 4000K
- 1983 6,9W LED 3000K
- 1986 6,9W LED 4000K

GU10 MR11



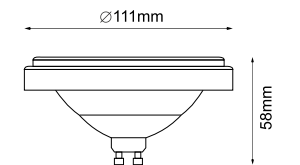
- 1975 4W LED 3000K
- 1996 4W LED 4000K

GU10 ES111



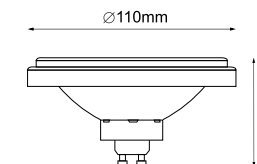
- 1922 9W LED 3000K
- 1923 9W LED 4000K
- 1924 9W LED 3000K
- 1925 9W LED 4000K

GU10 ES111



- 1979 15W LED 3000K
- 1988 15W LED 4000K
- 1989 15W LED 3000K
- 1990 15W LED 4000K

GU10 ES111



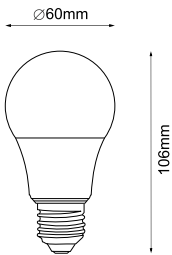
- 1933 12W LED 3000K
- 1932 12W LED 4000K

Antigo™

■ black □ white ▨ transparent ■ silver

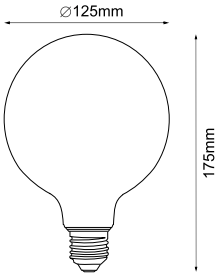
Light sources / GU10

E27



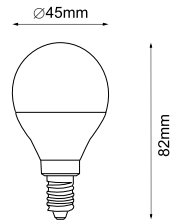
- 1970 8,5W LED 2700K
- 1967 8,5W LED 4000K

E27 vintage globe



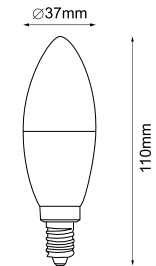
- 1968 4,9W LED 2200K

E14



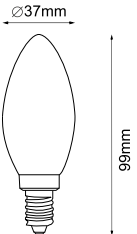
- 1936 4,9W LED 2700K
- 1937 4,9W LED 4000K

E14 candle



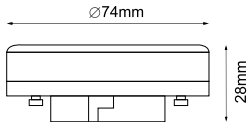
- 1971 4,9W LED 2700K
- 1966 4,9W LED 4000K

E14 vintage candle



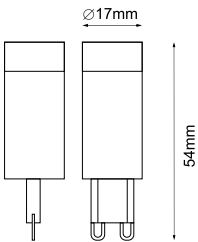
- 1999 5W LED 2200K

GX53



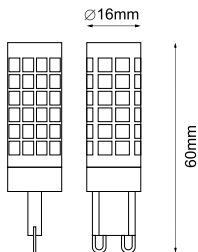
- 1972 4,9W LED 3000K
- 1998 4,9W LED 4000K

G9



- 1974 2,5W LED 3000K
- 1997 2,5W LED 4000K

G9

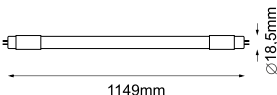
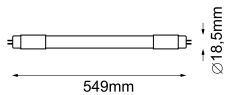


- 1934 7W LED 3000K
- 1935 7W LED 4000K



LED light sources

T5



- | | | |
|--|---|---|
| ☐ 1994 7W LED 3000K | ☐ 1926 10W LED 3000K | ☐ 1928 16W LED 3000K |
| ☐ 1993 7W LED 4000K | ☐ 1927 10W LED 4000K | ☐ 1929 16W LED 4000K |

T8



- | | | |
|--|---|---|
| ☐ 1938 6,6W LED 3000K | ☐ 1940 15W LED 3000K | ☐ 1942 18,3W LED 3000K |
| ☐ 1939 8W LED 4000K | ☐ 1941 16W LED 4000K | ☐ 1943 20W LED 4000K |

- A** All our luminaires are sold without sources of light (except for luminaires with an integrated LED source).
- A** To provide our customers with comprehensive service, we have made it possible to order from us light sources ordered by the manufacturer.

- A** Wszystkie nasze oprawy sprzedawane są bez źródeł światła (poza oprawami ze zintegrowanym - wbudowanym źródłem LED).
- A** Dla zapewnienia naszym Klientom kompleksowej usługi udostępniliśmy możliwość zamówienia u nas źródeł światła zalecanych przez producenta.

alha E 3 9015



Expo M 8283

Colours and materials

- A** The catalog presents our products in colours and materials from the basic offer.
- A** At the customer's request, our industrial paint shops also fulfill orders in colors other than those given in the catalogue.
- A** The colours included in this catalog should be treated as information, the print and display screen type do not accurately reproduce the colors. For precise arrangements, please refer to the ANTIGO templates.
- A** Our specialists in precious metals combine traditional methods of polishing brass and copper with modern fixtures.

- A** W katalogu prezentujemy nasze produkty w kolorach i materiałach z oferty podstawowej.
- A** Na życzenie Klienta w naszych lakierniach realizujemy zamówienia również w kolorach innych niż podane w katalogu.
- A** Kolory zawarte w niniejszym katalogu należy traktować informacyjnie, druk, typ ekranu wyświetlacza, dokładnie nie odwzorowują barw. Dla precyzyjnych ustaleń prosimy kierować się wzornikami ANTIGO.
- A** Nasi specjaliści od obróbki metali szlachetnych łączą tradycyjne metody polerowania miedzi i mosiądzu z nowoczesnym oprawami.

Solid materials

-  polished BRASS
-  polished STAINLESS STEEL
-  polished COPPER
-  matt patinated BRASS
-  polished patinated BRASS
-  matt BRASS
-  matt STAINLESS STEEL
-  matt COPPER

Painted materials

-  matt CHOCOLATE
-  matt PLATINUM
-  matt COPPER
-  matt BLACK
-  matt WHITE

Powder painted materials

-  BLACK (RAL 9005)
-  WHITE (RAL 9003)
-  ANTHRACITE (RAL 7016)
-  BEIGE (RAL 1019)
-  GOLD ANTIGO



- A** Replaceable endings for marked lamps in family: Namasu, Kosame, Sukomo, alha E, alha N, IHI, nurh.
- A** Końcówki wymienne do oznaczonych lamp z rodzin: Namasu, Kosame, Sukomo, alha E, alha N, IHI, nurh.



A Textile lampshades and glass lampshades are dedicated to specific models of ANTIGO lamps. Everything is marked in the catalog.

A Abażury tekstylne i klosze szklane dedykowane są do konkretnych modeli lamp ANTIGO. Wszystko zostało zaznaczone w katalogu.



PAA 9542

Dota 5032

Deria 4011



Petaló 8798



iO 7 9142

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