

MAGNETIC LIGHT

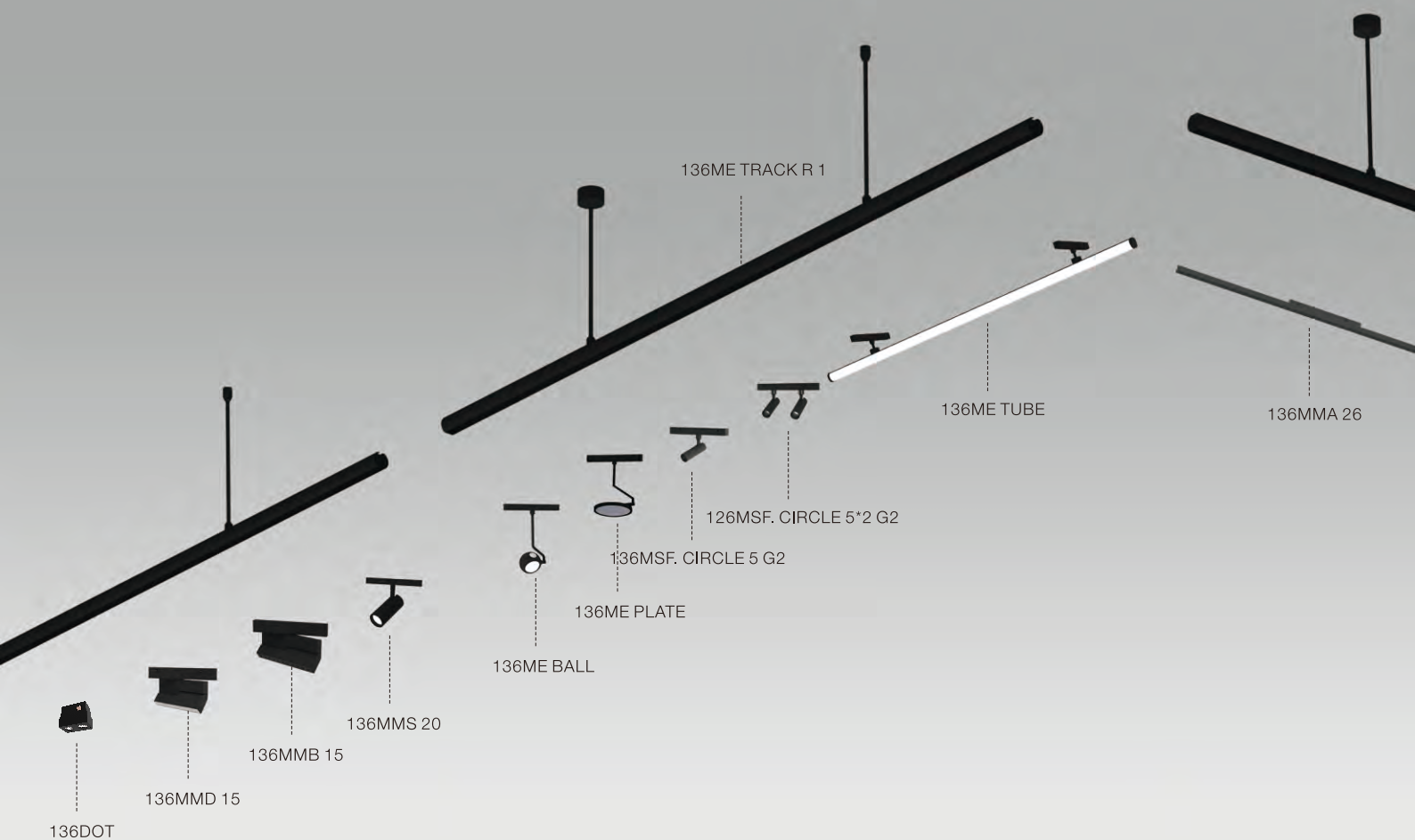
136ME series

- Standard version
- 0-10V version
- Triac version

136ME CIRCLE series

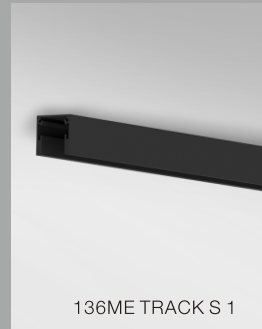
Magnetic linear lighting system

A complete lighting system that covers a wide range of installations.
The 136ME series is available in an embedded version for surface or pendant mounting.





136ME TRACK R 1



136ME TRACK S 1



136ME TRACK C 1



Suspend



Surface



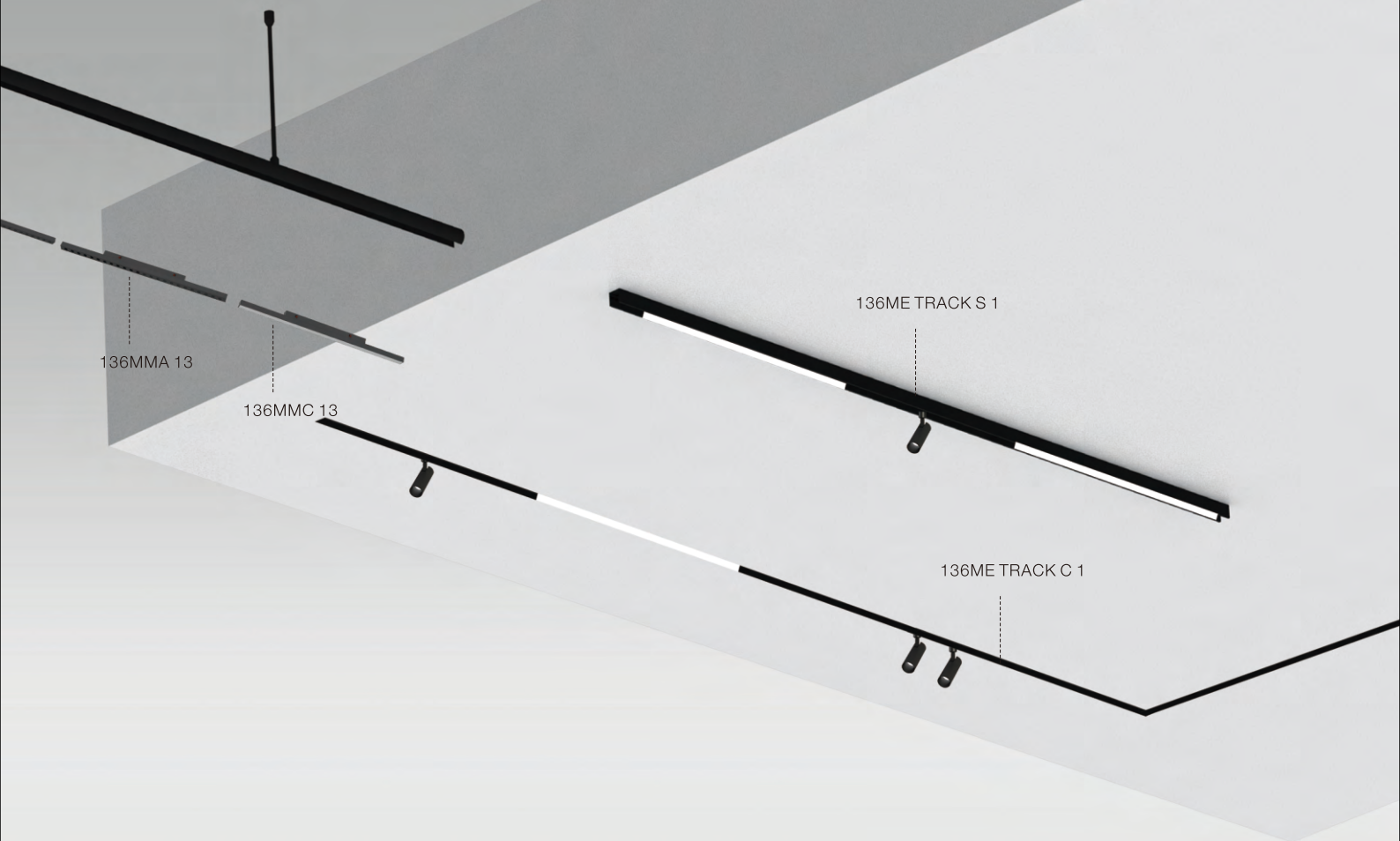
Suspend



Surface



Recessed



136MMA 13

136MMC 13

136ME TRACK S 1

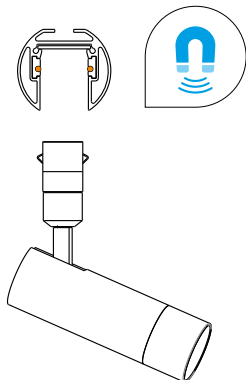
136ME TRACK C 1



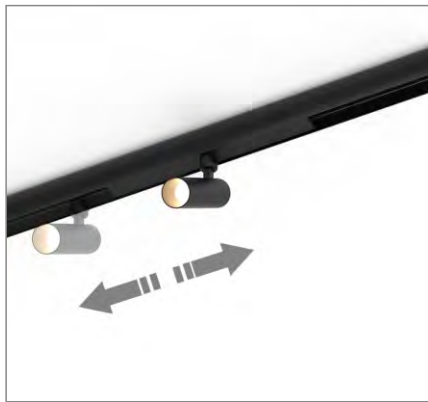
Magnetice & Click
100% Safety

Flexible magnetic attachment

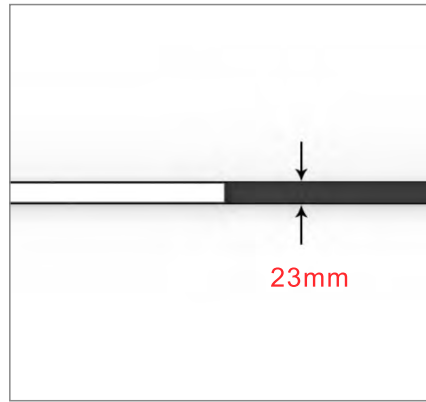
Different insets are held in place by magnetic force along the entire track. No tools are needed to install them. Rotate, slide into any position, and adjust at any time – all it takes is one hand movement to highlight objects according to requirements.



- **Safe low voltage**
DC24V



- **Unlimited free movement**
Randomly adjust the position angle of the free push to illuminate each space.



- **Slim shape exquisite and beautiful**
Streamlined aesthetics, line -shaped light and shadow, Create high -quality space.



- **Free cut length**
Magnetic track can freely cut the length you want to meet the needs of different spaces.



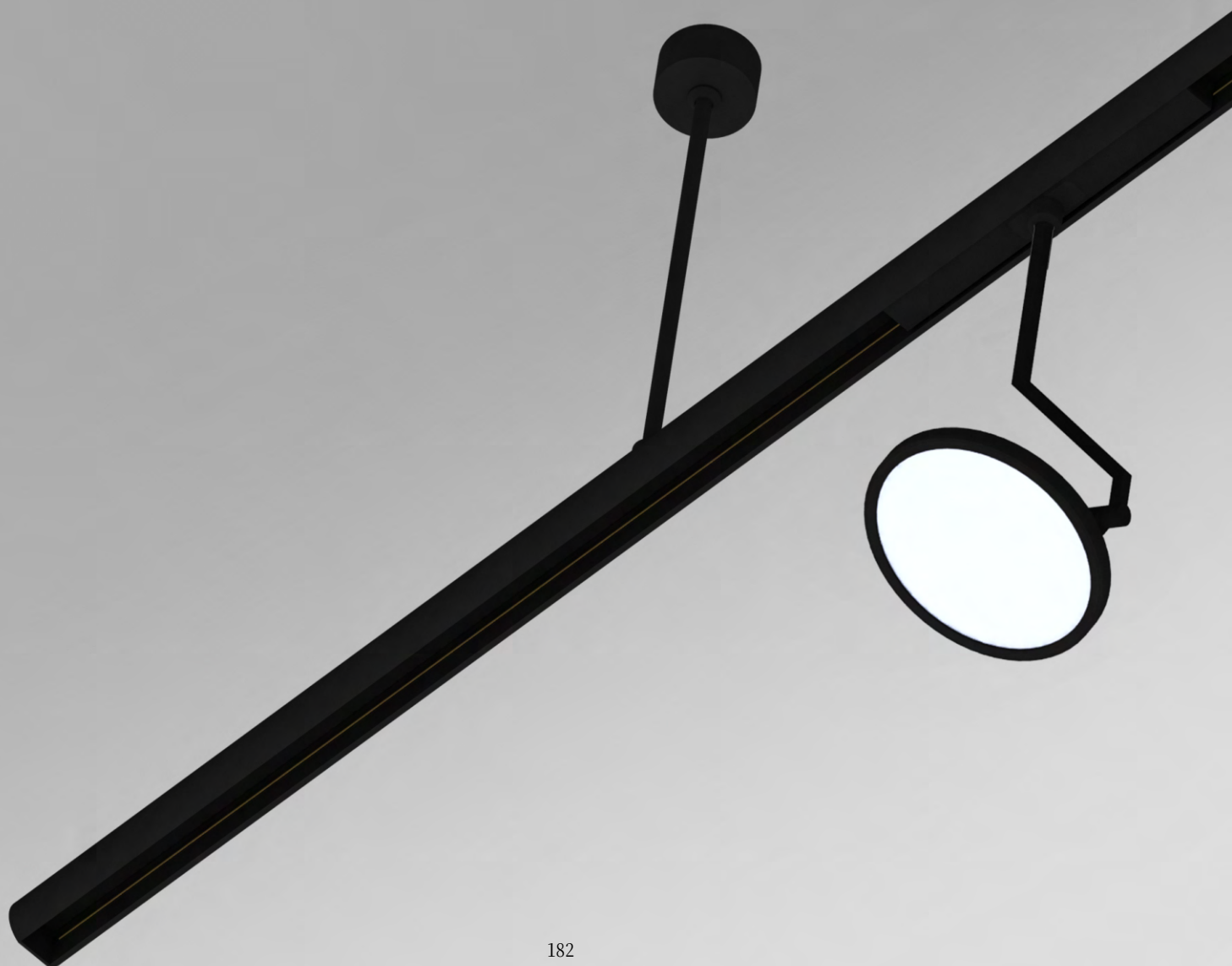
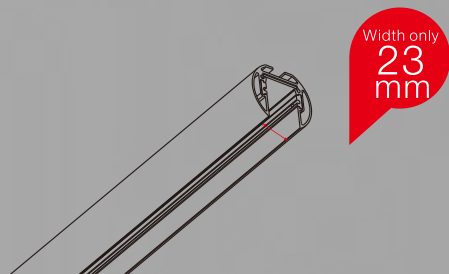
- **Internal built -in switch power supply**
Simple and convenient, convenient for maintenance.

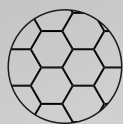


- **3 orbit 3 installation methods**
Recessed / surface / suspend

SIMPLE AND REFINED

Ultra-narrow body





Anti-glare network





Optional:

0-10V

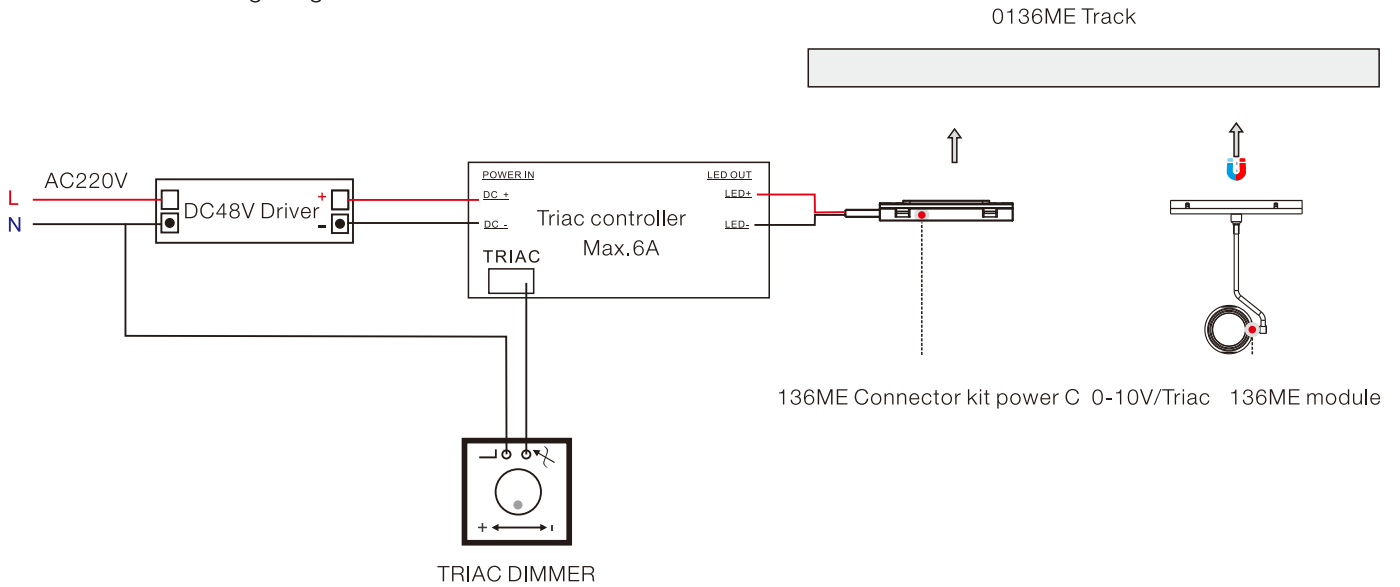
TRIAC

Thanks to the advancement of technology, we have opened up the development and research of intelligent lighting systems. The application of luminaires has reached a new level of technology. This smart dimming app can be easily opened or Turning off the lighting fixtures and adjusting the brightness and other intelligent features greatly facilitates the application of lighting requirements.

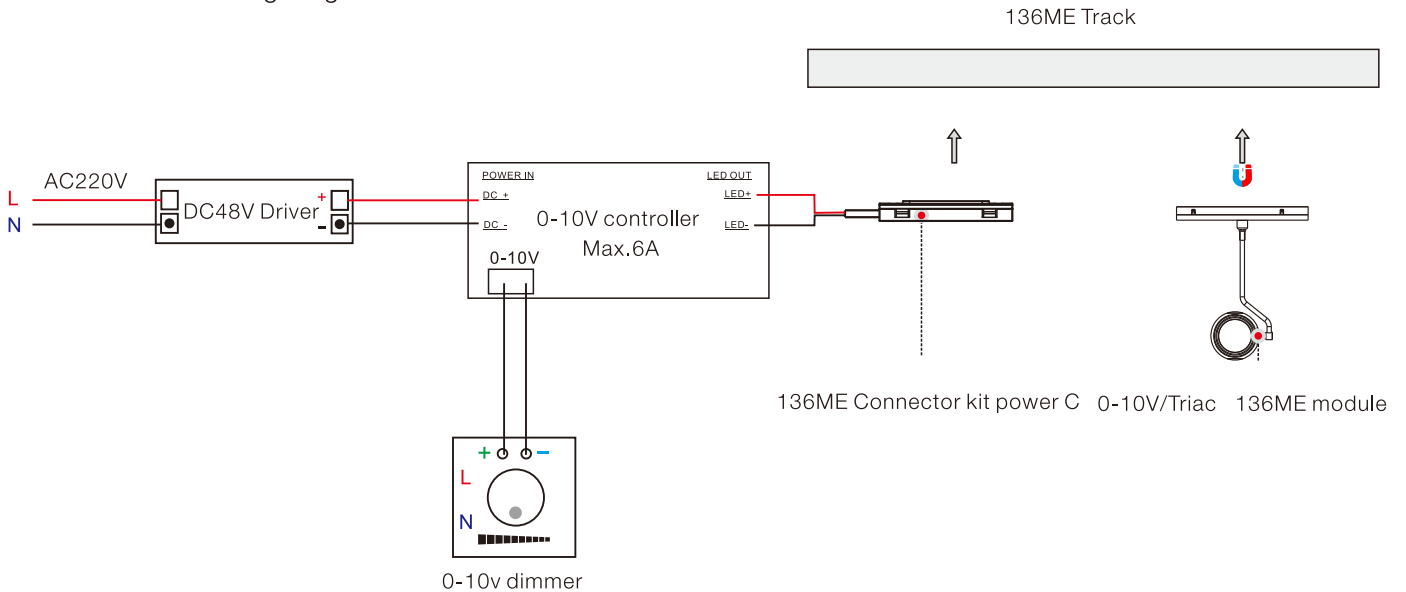
0-10V/Triac
2 functions in
one

Installation diagram

Triac 136ME wiring diagram



0-10V 136ME wiring diagram



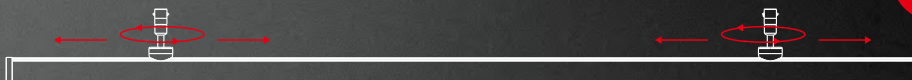


Variability

0136ME TUBE

Flexible changes, you can assemble a variety of graphics.

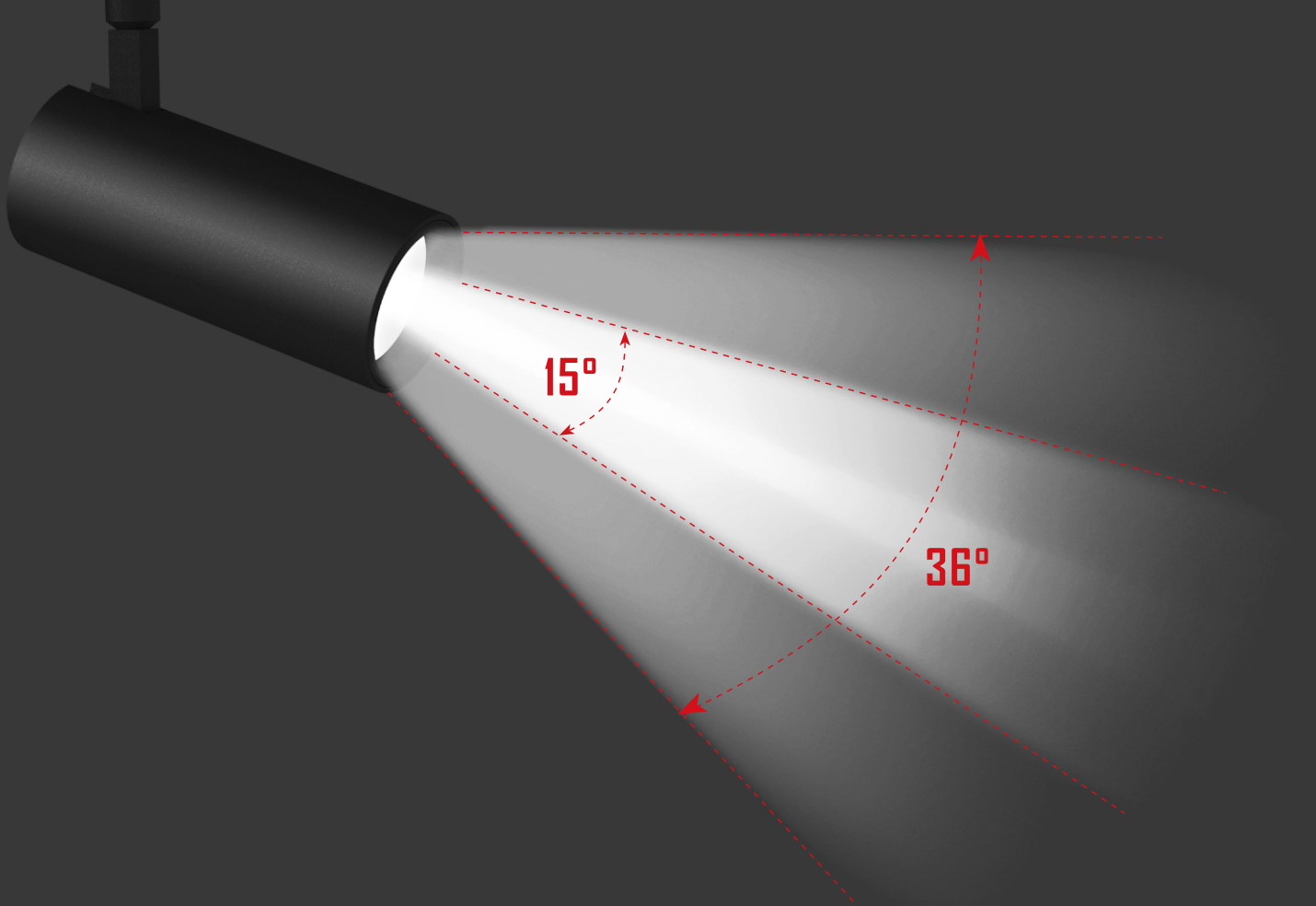
Adjustable rotate and move



Patent design



136MMS



ADJUSTABLE BEAM ANGLE

Different environmental lighting design also requires different illumination angles of the lamps. For example, the office and the front desk should meet the illumination requirements for the work area. Museums and galleries need to focus on the display, and some places need to illuminate the environment or decorate. The effect of lighting. Is there a lighting product that can meet the above various lighting needs, and realize a variety of lighting scene modes to switch freely. Therefore, we specially introduce 0136MMS, its beam angle (15°-36°) can be switched freely, which can be applied to different needs.



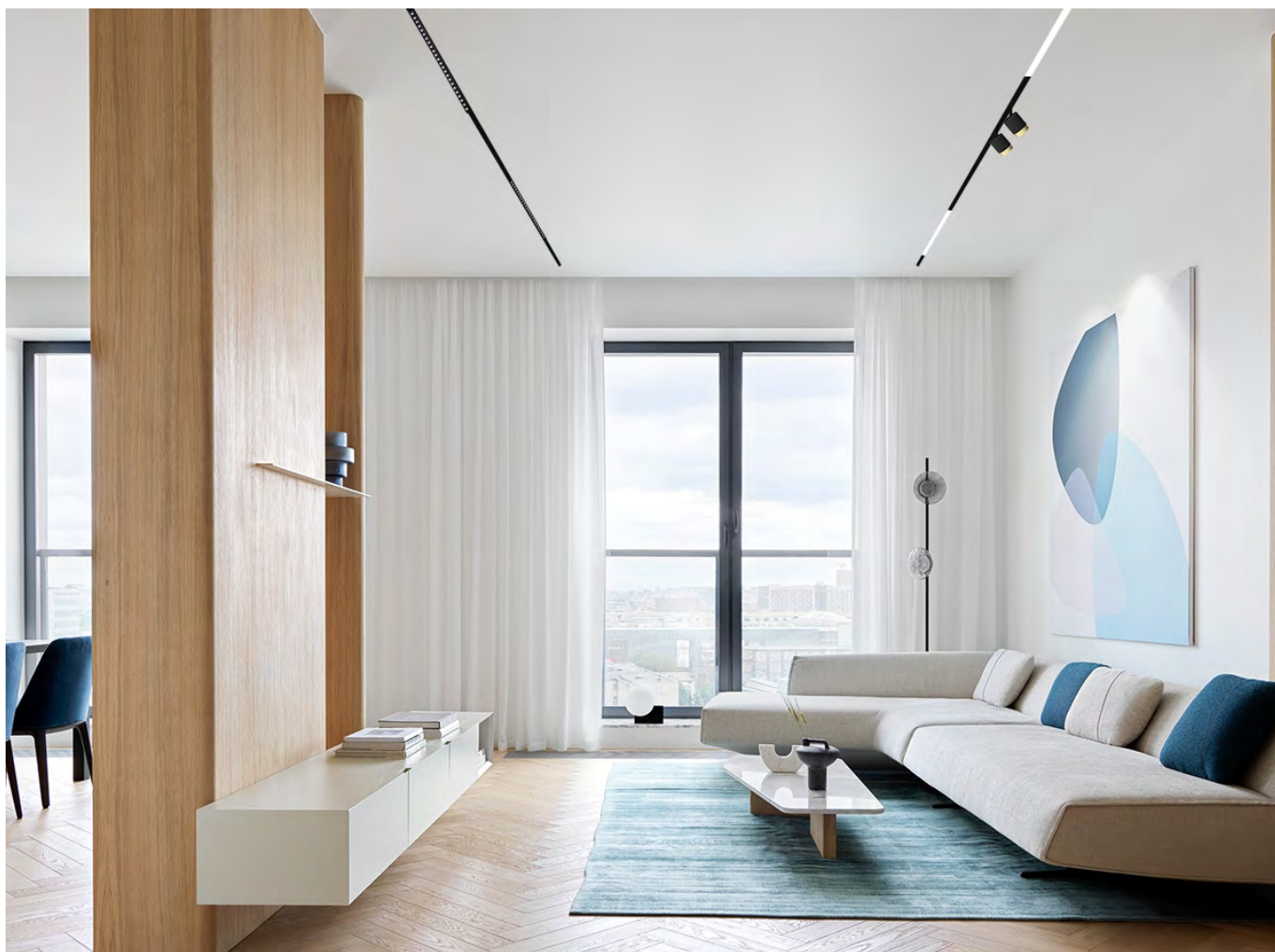


CALIA

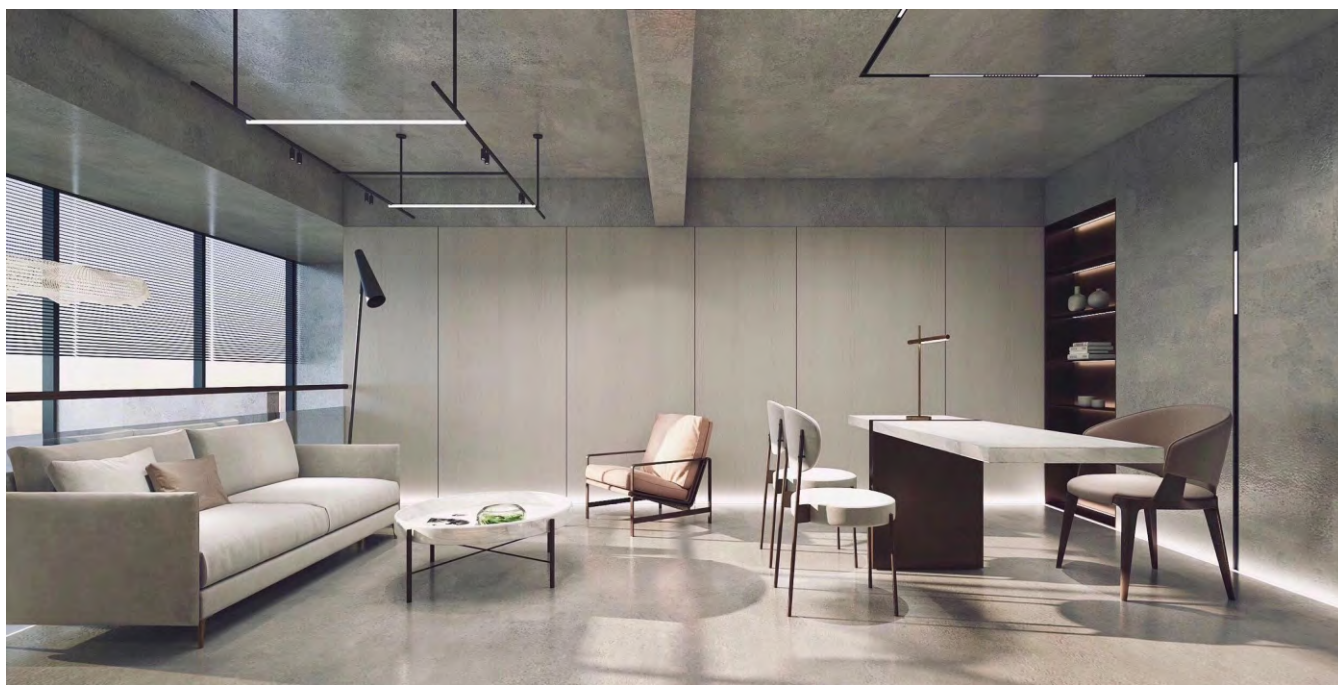
Il Museo di Calia è un museo di storia e arte, che conserva e promuove il patrimonio culturale della città e della regione. La collezione è composta da opere d'arte, reperti archeologici e documenti storici, che testimoniano la ricchezza culturale della zona.



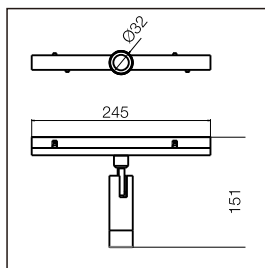
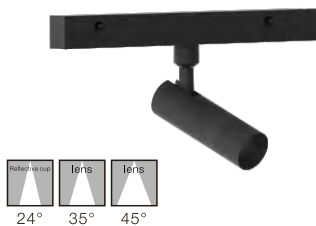






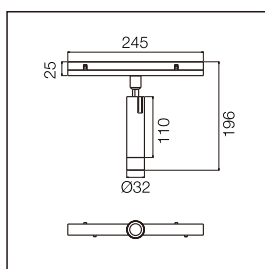
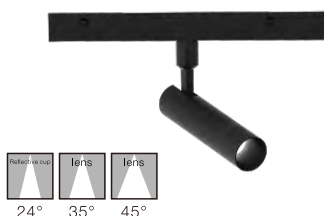


136MSF.CIRCLE 5 G2



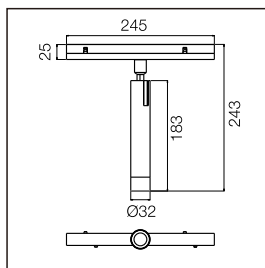
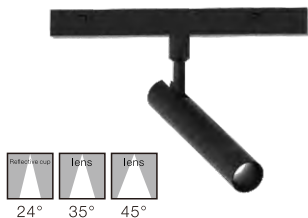
Power	5W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	400 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136MSF.CIRCLE 10 G2



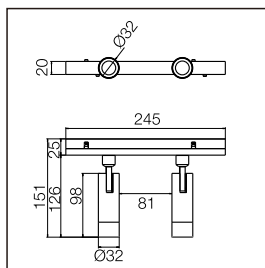
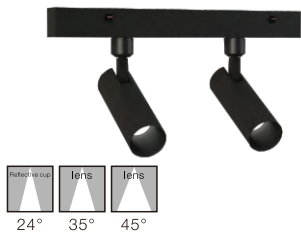
Power	10W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	800 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136MSF.CIRCLE 15 G2



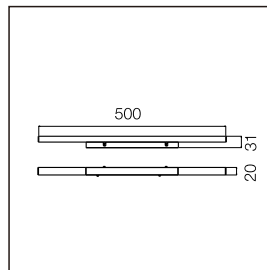
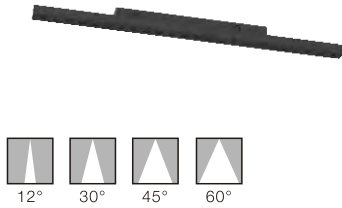
Power	15W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	1200 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

126MSF. CIRCLE 5*2 G2



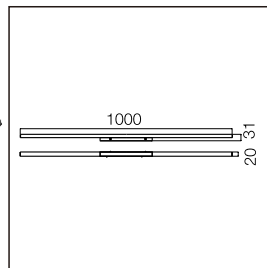
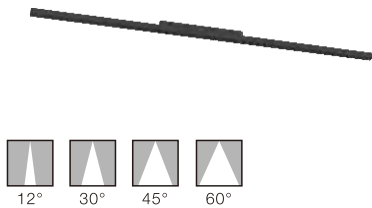
Power	10W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	800 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136MMA 13



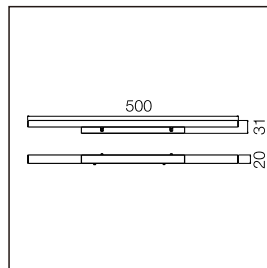
Power	13W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	1040 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136MMA 26



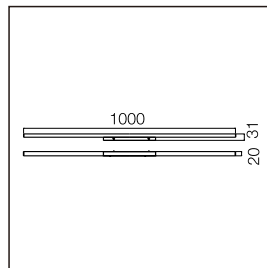
Power	26W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	2080 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136MMC 13



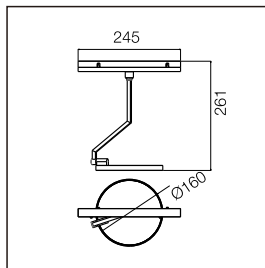
Power	13W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	1040 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136MMC 26



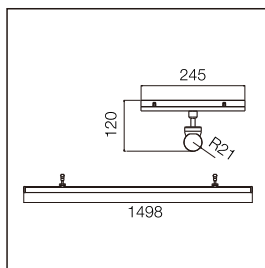
Power	26W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	2080 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136ME PLATE



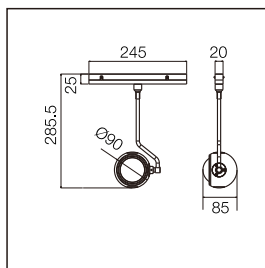
Power	15W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	1200 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136ME TUBE



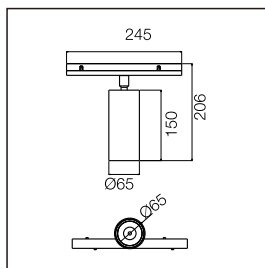
Power	38W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	3040 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136ME BALL



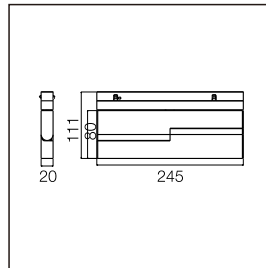
Power	15W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	1200 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136MMS 20



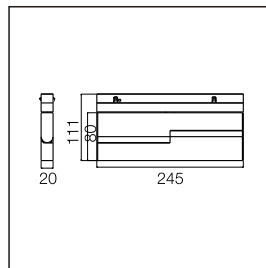
Power	20W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	1600 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136MMB 15



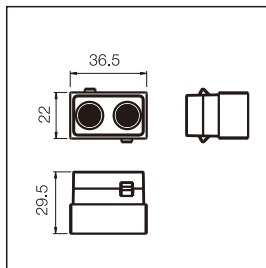
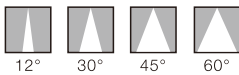
Power	15W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	1200 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136MMD 15



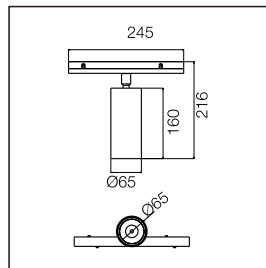
Power	15W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	1200 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

136DOT



Power	2W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	160 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

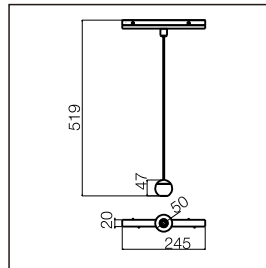
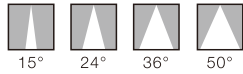
136MSF.CIRCLE 20 G2



Power	20W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	1600 lm
CRI	>90
Material	Aluminum
Color	Black / White
Warranty	5 Years

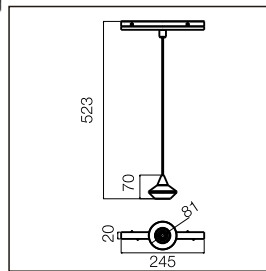
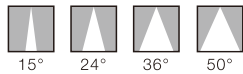
Product information

136MSB



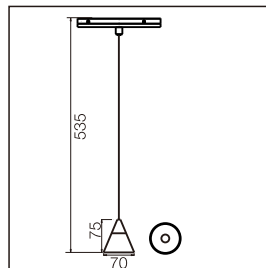
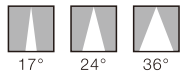
Power	5W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	400 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSH



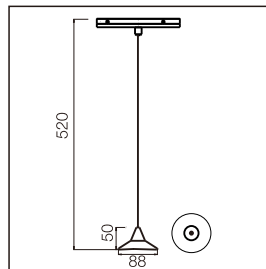
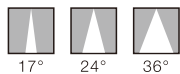
Power	5W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	400 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSG



Power	5W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	400 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

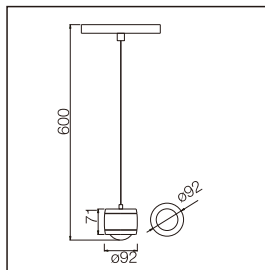
136MSI



Power	5W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	400 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

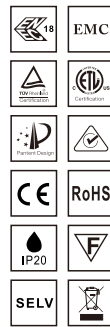
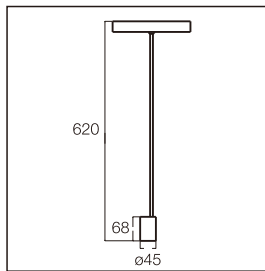
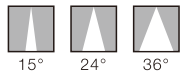
Product information

136MSJ



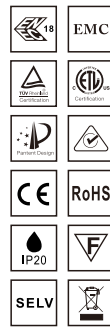
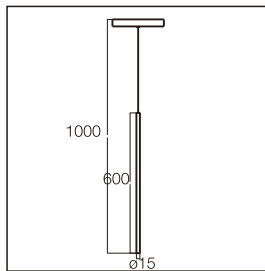
Power	UP1.5W+DOWN 4.5W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	480 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSK



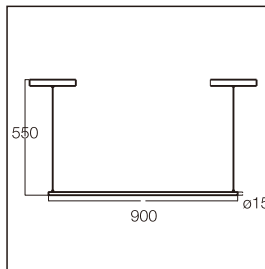
Power	5W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	400 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSL 600



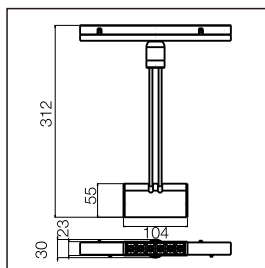
Power	5W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	400 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSM 900



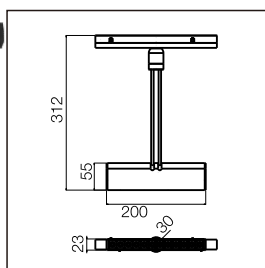
Power	15W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	1200 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSO 6



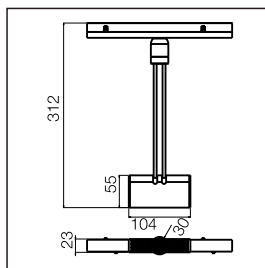
Power	6W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	480 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSO 12



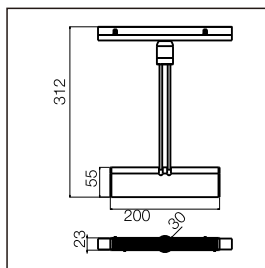
Power	12W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	960 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSP 6



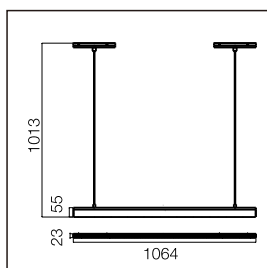
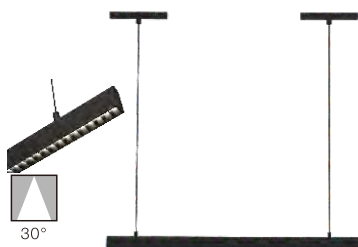
Power	6W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	480 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSP 12



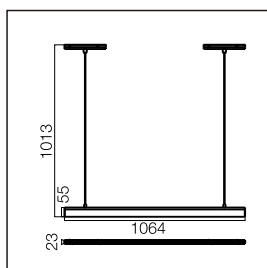
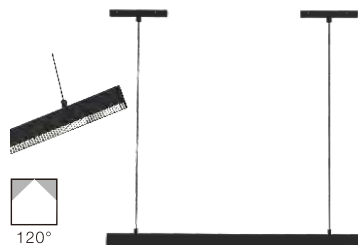
Power	12W
CCT	3000K 4000K
Voltage	DC24V
Output Lumens	960 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSN



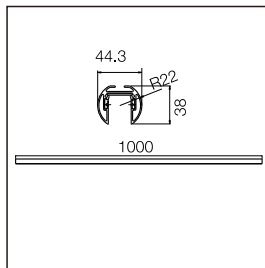
Power	24W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	1920 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136MSN-P



Power	24W
CCT	3000K ● 4000K ●
Voltage	DC24V
Output Lumens	1920 lm
CRI	>90
Material	Aluminum
Color	Black / White / Gold
Warranty	5 Years

136ME TRACK R 1



Material

Aluminum

Color

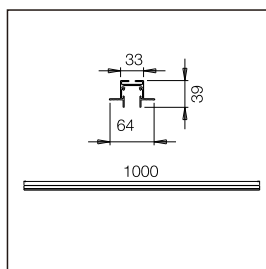
Black

Remark

Magnetic track for suspend or surface mounted.

Size for 1000/2000/3000mm optional.

136ME TRACK C 1



Material

Aluminum

Color

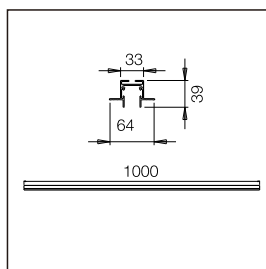
Black

Remark

Magnetic track for trimless recessed only.

Size for 1000/2000/3000mm optional.

136ME TRACK C G2



Material

Aluminum

Color

Black

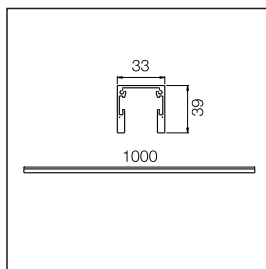
Remark

Magnetic track for trimless recessed only.

Size for 1000/2000/3000mm optional.

New mold, oxidation process.

136ME TRACK S 1



Material

Aluminum

Color

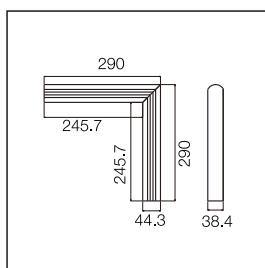
Black

Remark

Magnetic track for suspend or surface mounted.

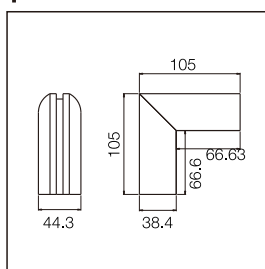
Size for 1000/2000/3000mm optional.

136ME TRACK R corner H 1



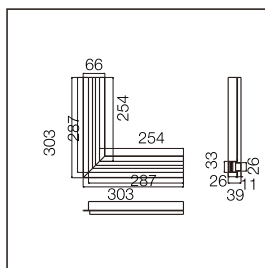
Material Aluminum
Color Black
Remark Magnetic track for suspend
 and surface mounting the plane
 90° Corner

136ME TRACK R corner V 1



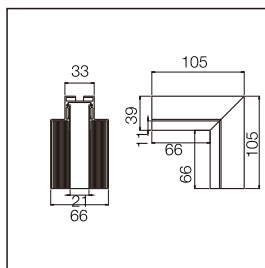
Material Aluminum
Color Black
Remark Magnetic track for suspend
 and surface mounting the erect
 90° Corner

136ME TRACK C corner H 1



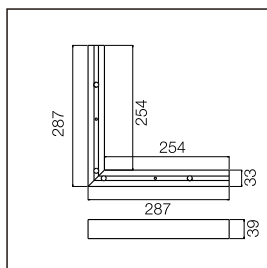
Material Aluminum
Color Black
Remark Magnetic track for recessed
 the plane 90° Corner

136ME TRACK C corner V 1



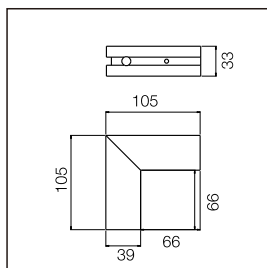
Material Aluminum
Color Black
Remark Magnetic track for recessed
 the erect 90° Corner

136ME TRACK S corner H 1



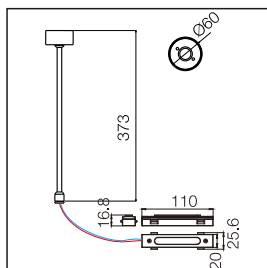
Material Aluminum
Color Black
Remark Magnetic track for surface mounting the plane 90° Corner

136ME TRACK S corner V 1



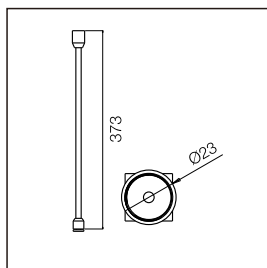
Material Aluminum
Color Black
Remark Magnetic track for surface mounting the erect 90° Corner

136ME Pipe kit A



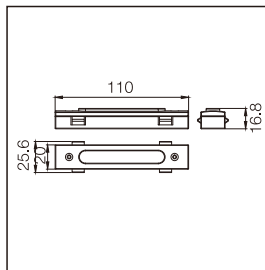
Material Aluminum
Color Black
Remark For magnetic track suspend accessories (Wire input)

136ME Pipe kit B



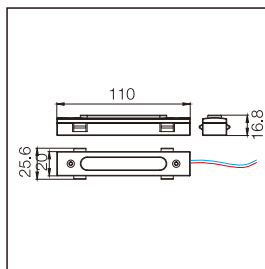
Material Aluminum
Color Black
Remark For magnetic track suspend accessories

136ME Connector kit power



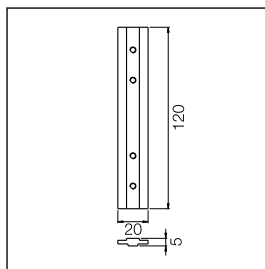
Material	Aluminum
Color	Black
Remark	For electrically conductive connections between two magnetic tracks

136ME Connector kit power C



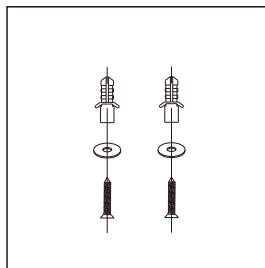
Material	Aluminum
Color	Black
Remark	Used for conductive connection between power supply and magnetic track

136ME Connector



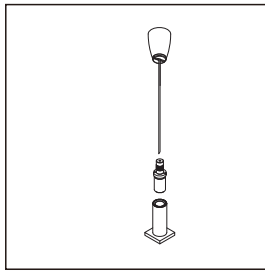
Material	Aluminum
Color	Black
Remark	For the connection between two magnetic tracks

S-mounted



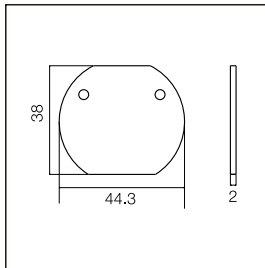
Material	Iron
Color	Chrome
Remark	For magnetic track surface mounting accessories

Cable 70



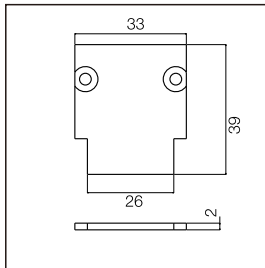
Material Aluminum
Color Black
Remark For magnetic track suspend accessories

END CAP 136ME TRACK R



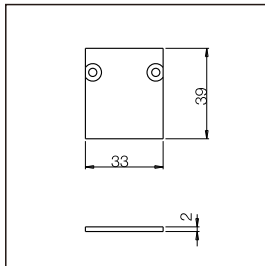
Material Aluminum
Color Black
Remark For the end of 0136ME TRACK R

END CAP 136ME TRACK C



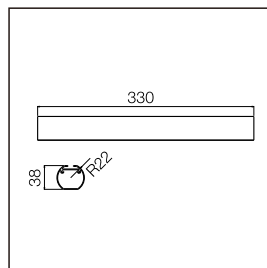
Material Aluminum
Color Black
Remark For the end of 0136ME TRACK C

END CAP 136ME TRACK S



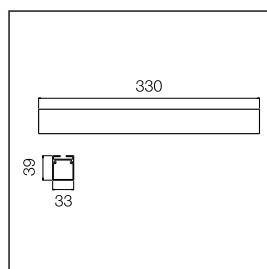
Material Aluminum
Color Black
Remark For the end of 0136ME TRACK S

136ME TRACK R Feeder Power



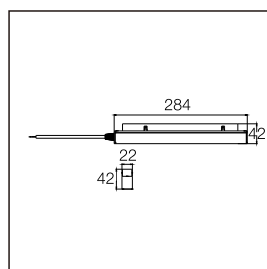
Power	Max. 45W
Material	Aluminum
Color	Black
Remark	Driver box with driver for magnetic track surface mounting and suspend

136ME TRACK S Feeder Power



Power	Max. 45W
Material	Aluminum
Color	Black
Remark	Driver box with driver for magnetic track surface mounting and suspend

Track Driver 01 100W



Power	Max. 100W
Material	Plastic
Color	Black
Remark	Driver for magnetic track

Track Driver 01 200W



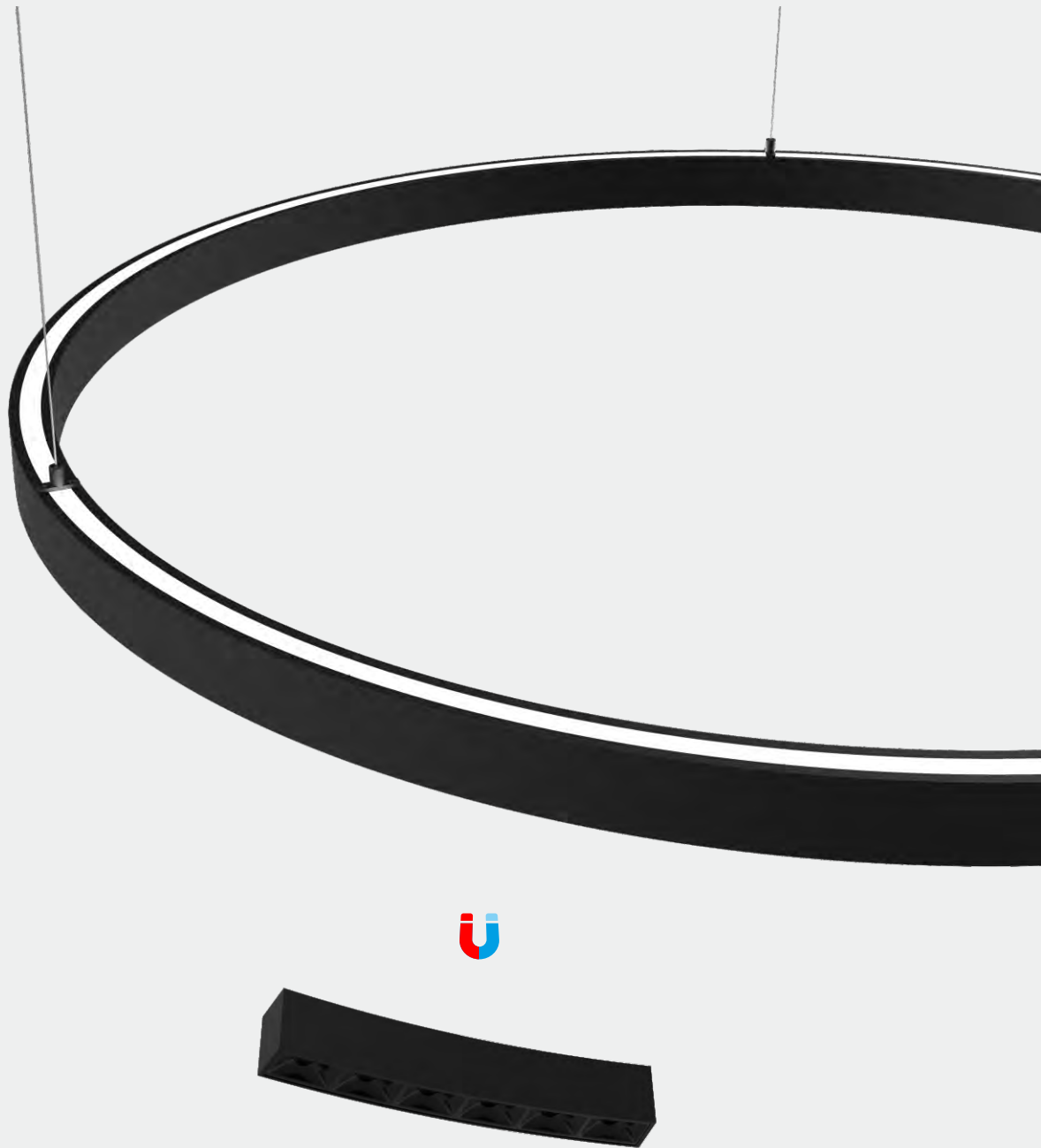
Power	Max. 200W
Material	Plastic
Color	Black
Remark	Driver for magnetic track



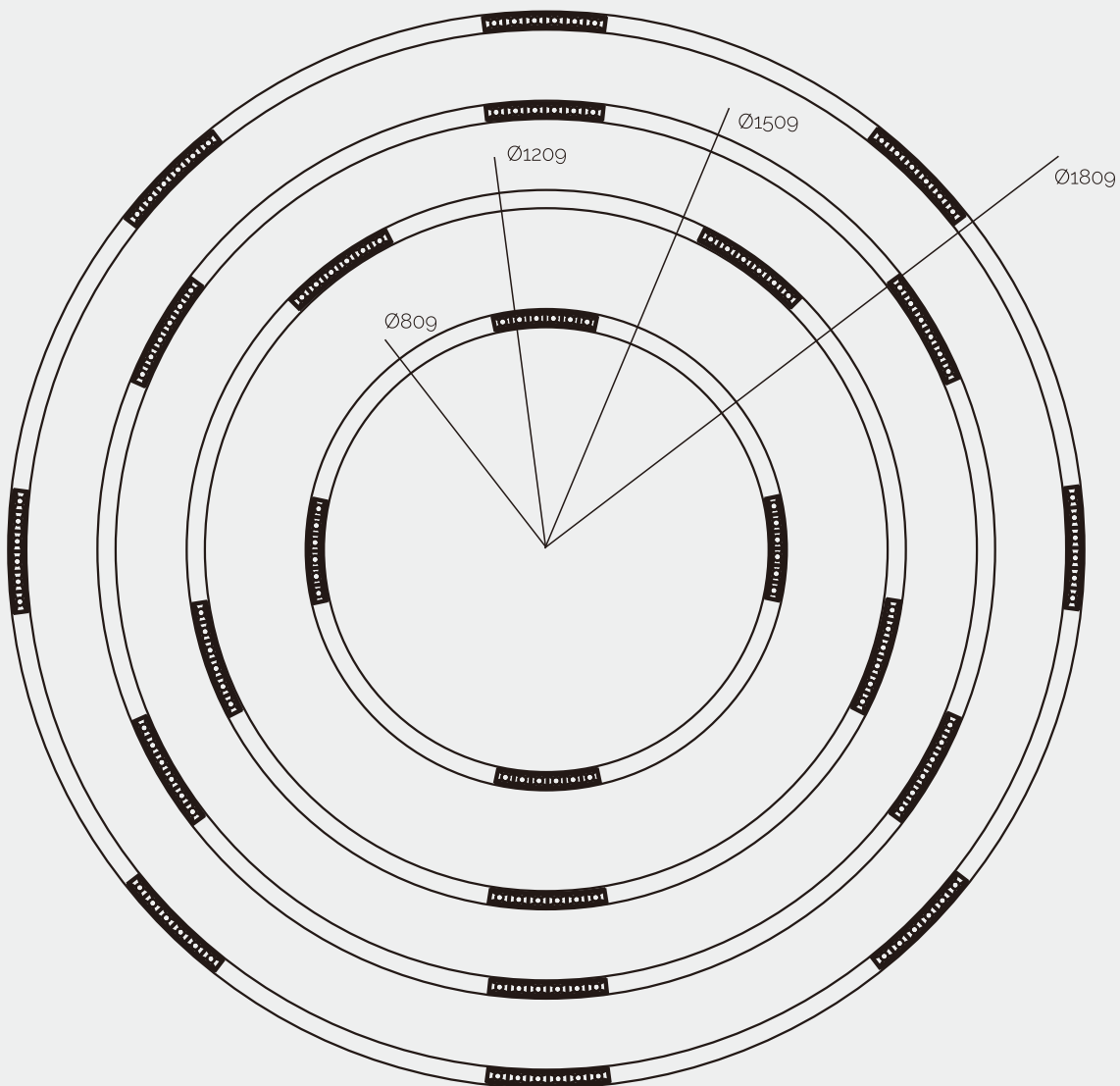
136ME CIRCLE



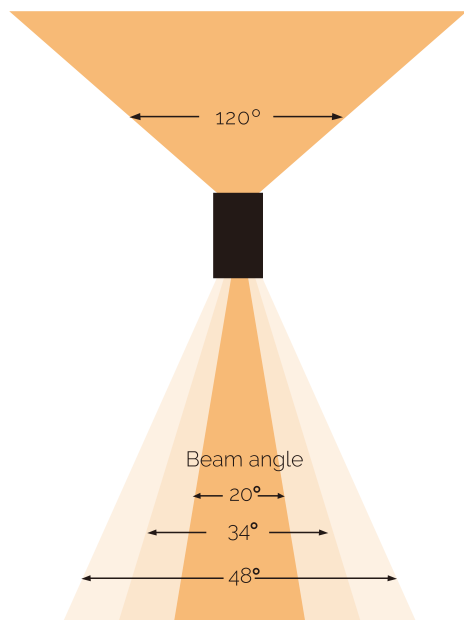
MAGNETIC UP AND DOWN LIGHT SYSTEM
136ME CIRCLE series



MAGNETIC UP AND DOWN LIGHT SYSTEM
136ME CIRCLE series



MAGNETIC UP AND DOWN LIGHT SYSTEM
136ME CIRCLE series









MAGNETIC UP AND DOWN LIGHT SYSTEM

136ME CIRCLE series



PRODUCT FEATURES

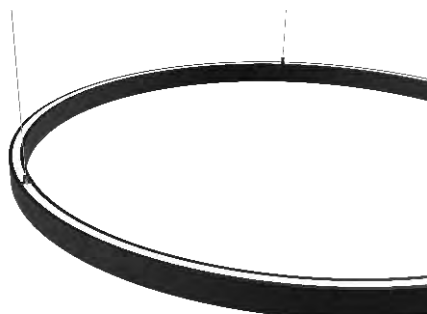
Aluminum lamp body
IP20
CRI>90
UGR<12
DC24V
5-year warranty



PRODUCT SPECIFICATIONS

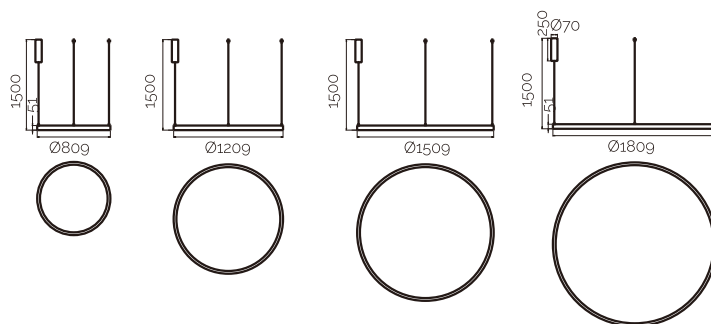
Item No.	Power	Lumens	Color	CCT	Beam Angle
136ME CIRCLE 800 MODULE A	6W	360 lm	White / Black	3000K / 4000K	20° / 34° / 48°
136ME CIRCLE 1200 MODULE A	6W	360 lm	White / Black	3000K / 4000K	20° / 34° / 48°
136ME CIRCLE 1500 MODULE A	6W	360 lm	White / Black	3000K / 4000K	20° / 34° / 48°
136ME CIRCLE 1800 MODULE A	6W	360 lm	White / Black	3000K / 4000K	20° / 34° / 48°

MAGNETIC UP AND DOWN LIGHT SYSTEM 136ME CIRCLE series



PRODUCT FEATURES

Aluminum lamp body
IP20
CRI>90
AC220-240V 50/60Hz
5-year warranty



PRODUCT SPECIFICATIONS

Item No.	Power	Color	CCT	Beam Angle
136ME CIRCLE 800	UP 10W + DOWN Max.100W	White / Black	3000K / 4000K	120°
136ME CIRCLE 1200	UP 15W + DOWN Max.100W	White / Black	3000K / 4000K	120°
136ME CIRCLE 1500	UP 18W + DOWN Max.100W	White / Black	3000K / 4000K	120°
136ME CIRCLE 1800	UP 22W + DOWN Max.100W	White / Black	3000K / 4000K	120°

MAGNETIC UP AND DOWN LIGHT SYSTEM
136ME CIRCLE series



WARNING:

Drivers must be installed in the ceiling



Surface

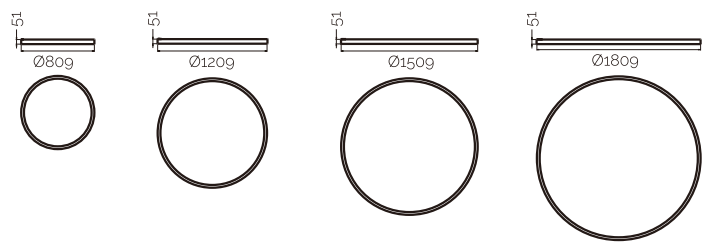


MAGNETIC UP AND DOWN LIGHT SYSTEM
136ME CIRCLE series



PRODUCT FEATURES

Aluminum lamp body
Surface installation
IP20
CRI>90
AC220-240V 50/60Hz
5-year warranty



PRODUCT SPECIFICATIONS

Item No.	Power	Color	CCT	Beam Angle
136ME CIRCLE SURFACE 800	Max.100W	White / Black	3000K / 4000K	20° / 34° / 48°
136ME CIRCLE SURFACE 1200	Max.100W	White / Black	3000K / 4000K	20° / 34° / 48°
136ME CIRCLE SURFACE 1500	Max.100W	White / Black	3000K / 4000K	20° / 34° / 48°
136ME CIRCLE SURFACE 1800	Max.100W	White / Black	3000K / 4000K	20° / 34° / 48°