M7

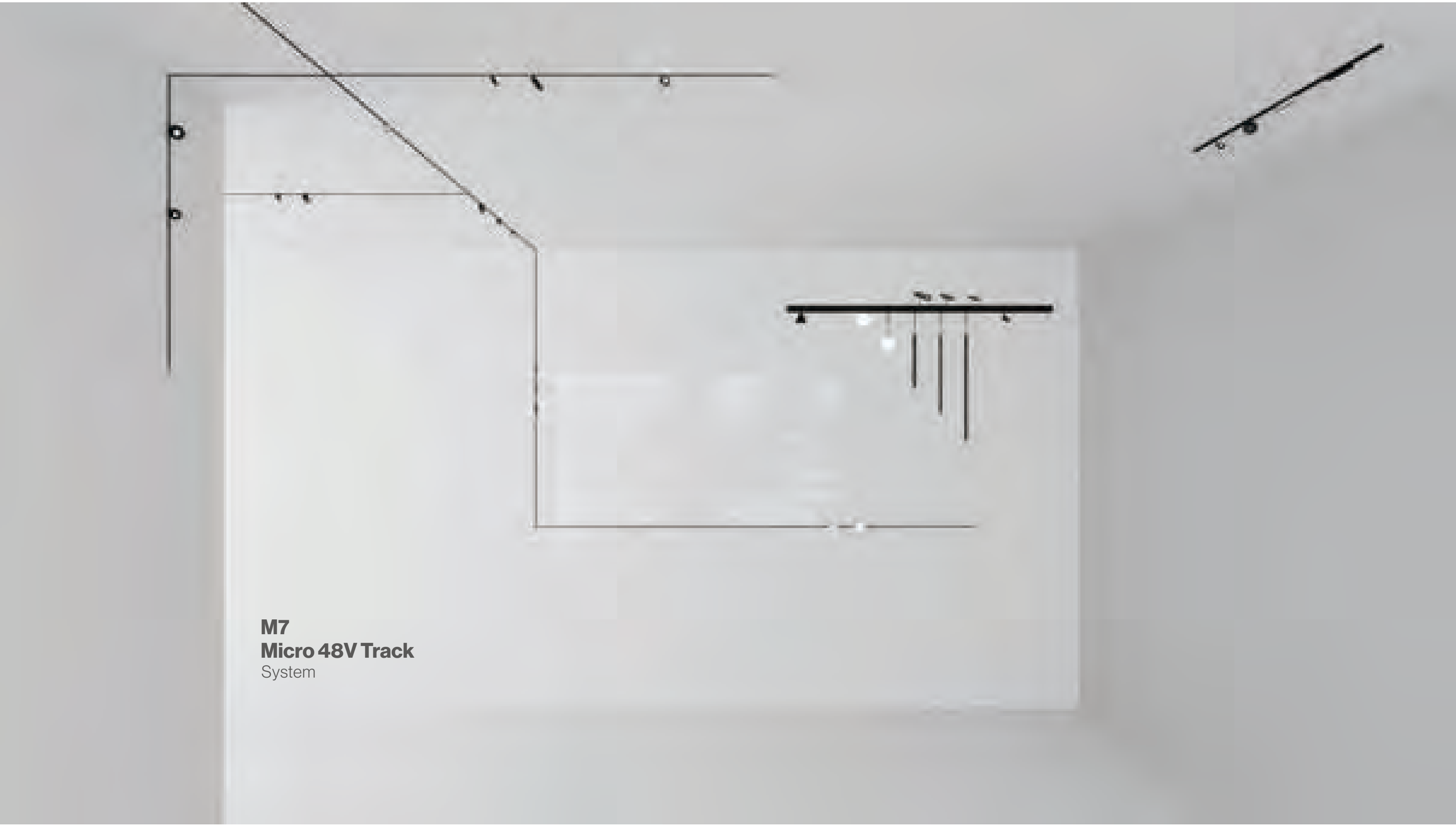
Micro 48V Track

System

www.kclighting.hk

KClighting

KClighting



M7
Micro 48V Track
System

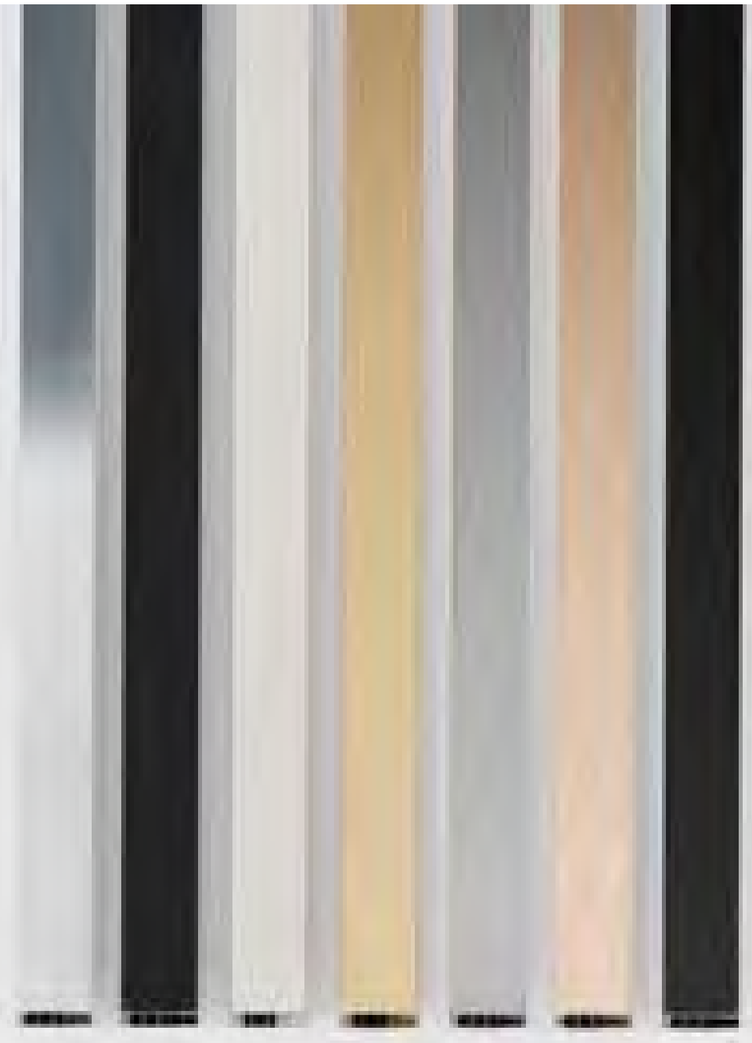
M7

Micro 48V Track

M7 is a complete system with tracks for different applications in order to meet all the technical and design needs.

Only 7mm

Ultra-compact, ultra-thin size, and minimalist design: M7 is a new micro-track system, only 7 millimeters, suitable for surface mounting, pendant lights, and frameless lighting solutions.



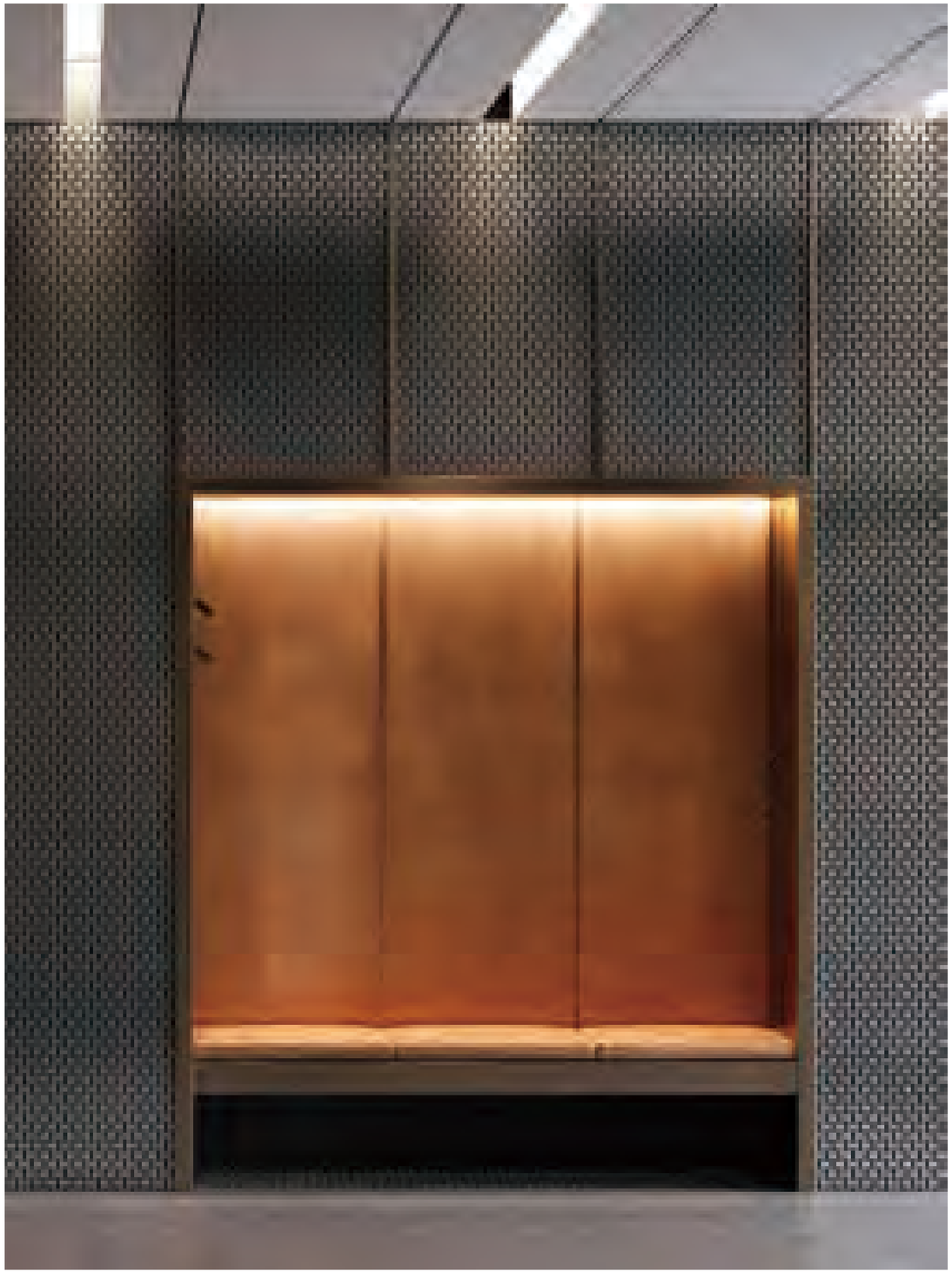
Notice
For other colours, please consult us.

M7

Micro 48V Track

System

Each module and point can be individually managed via the Casambi App or DALI control.



Different control options to meet any need.

- PWM
  Circuit dimming
  Can be comptable with Phase dim,
  Dali dim.

- DALI 2
  Individual control of each fixture.

- CASAMBI
  Control each fixture directly and individually
  via a tablet or smartphone app.

The Casambi app allows you to control the system, fixtures, lighting scenes, and programs either individually or in gr oups.

Through traditional electric al devices and Bluetooth connectivity, you can fully control the ambiance.

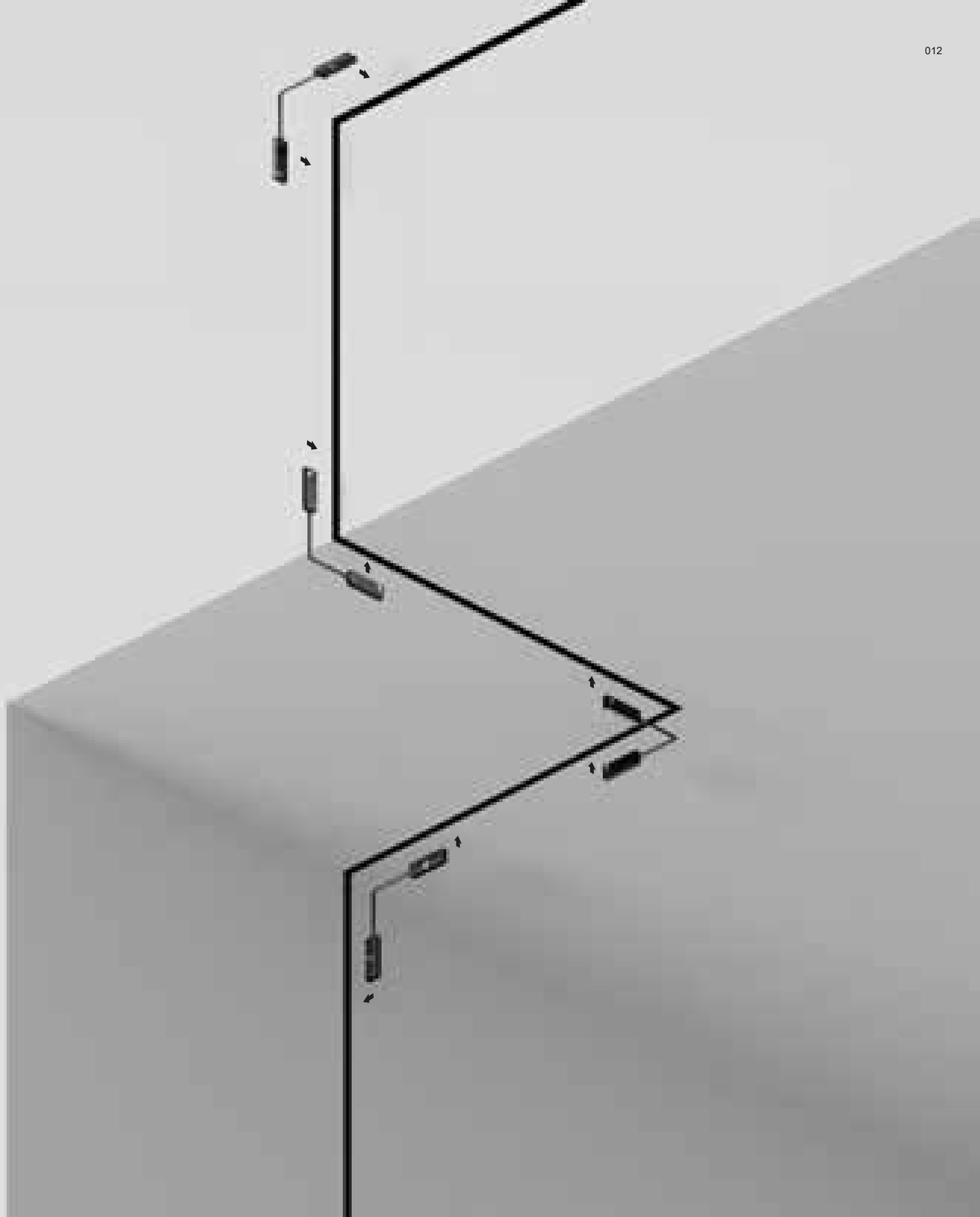
Compatible with iOS and Andr oid.

CASAMBI

Available on the App Store

GET IT ON Google Play

inset single control via Casambi app



M7

Micro 48V Track

Flexible & Versatile

Contents

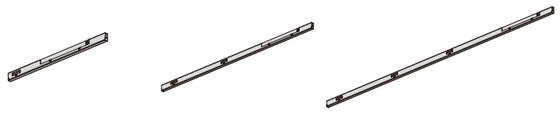
M7 Track

M7A 017
M7E 017
M7T 018
M7H 018

Slash

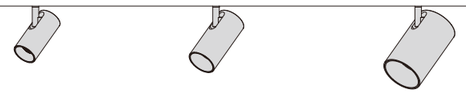
SS0006 036

Slit



SL0006 042
SL0110 042
SL0215 042

Pan



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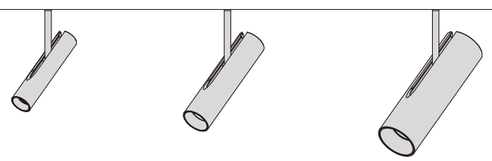
PA0106 049
PA0210 050

Pivot 160



PV0004 057
PV0106 057
PV0215 058

IT22

IT0003 068

IT28

IT0105 072

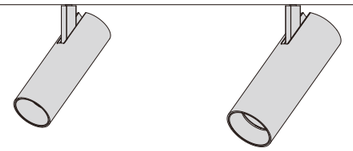
IT35

IT0208 076

IT30

IT0305 086

Pot



PO0015 092
PO0220 092

TO50

TO0006 096

Mars

MR0006 100

TO80

TO0110 106
TO0210 106

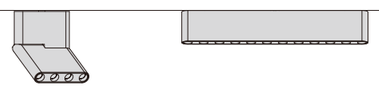
TO60

TO0308 112

Pablo S

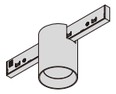
PS0003 118
PS0106 118

Basilisk



BL0006 124
BL1010 130

Roller



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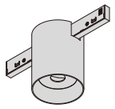

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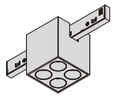

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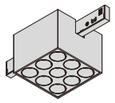

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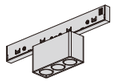

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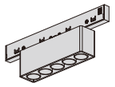

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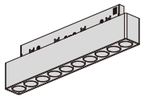

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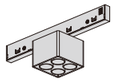

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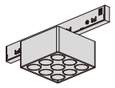

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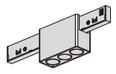

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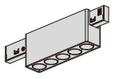

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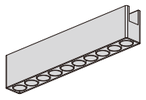

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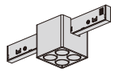

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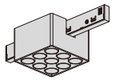

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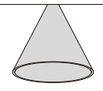

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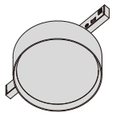

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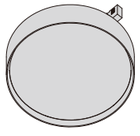

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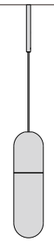

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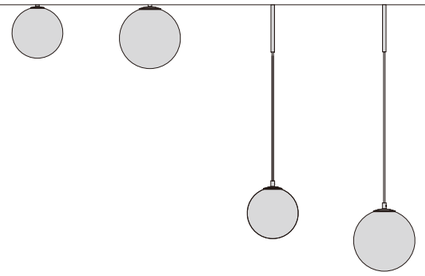

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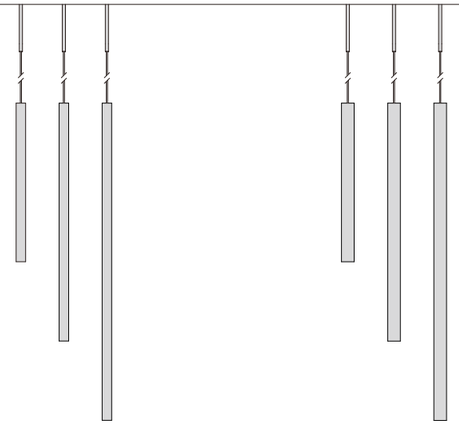

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MN0410/MN0510/MN0610
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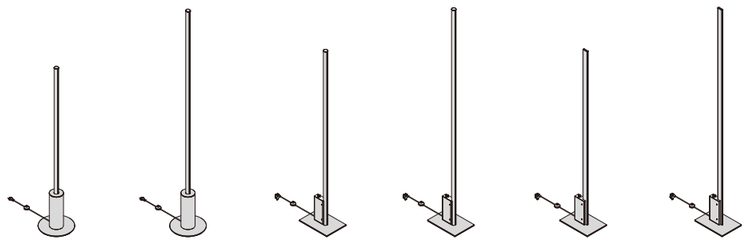

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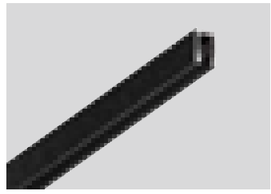

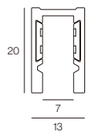

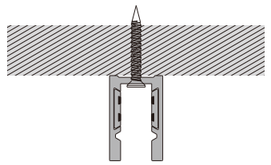

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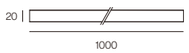

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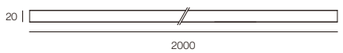

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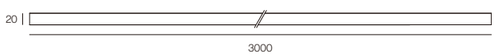

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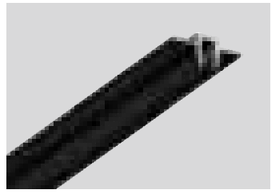

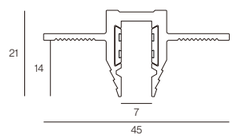

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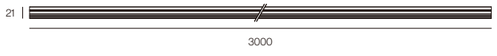

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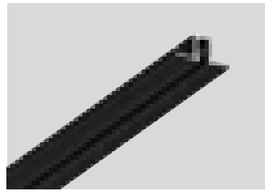

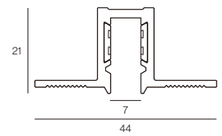

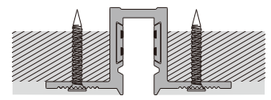

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M7H
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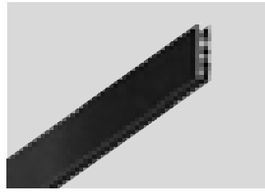

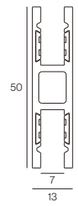

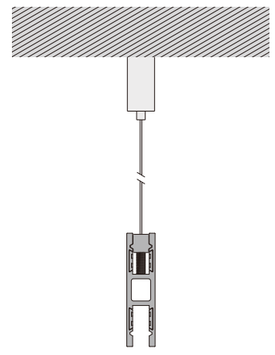

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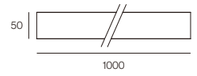

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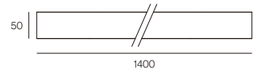

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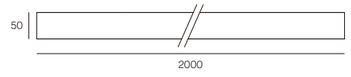

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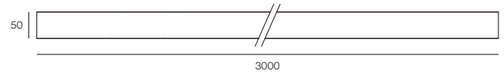
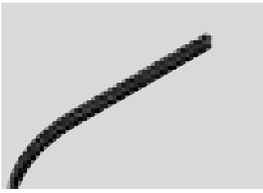


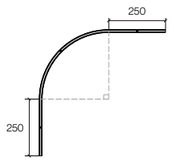
M7A-Curved Track

Surface



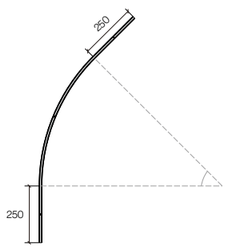
A M7A-Curved Track
C90° R300

M07AC0
17.M07AC0690



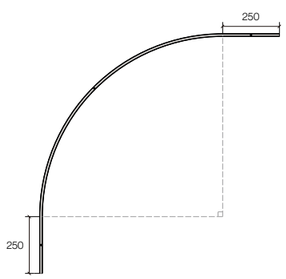
B M7A-Curved Track
C45° R800

M07AC1
17.M07AC1645



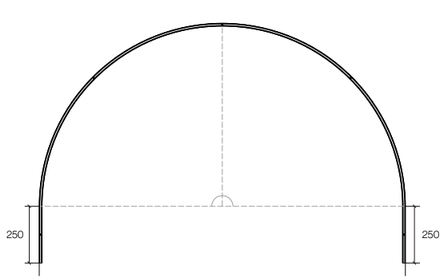
C M7A-Curved Track
C90° R800

M07AC2
17.M07AC1690



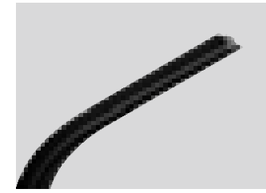
D M7A-Curved Track
C180° R800

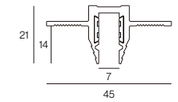
M07AC3
17.M07AC1618



M7E-Curved Track

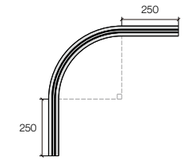
Trimless





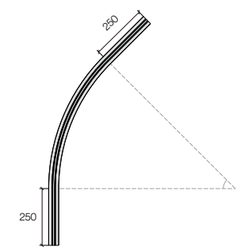
A M7E-Curved Track
C90° R300

M07EC0
17.M07EC0690



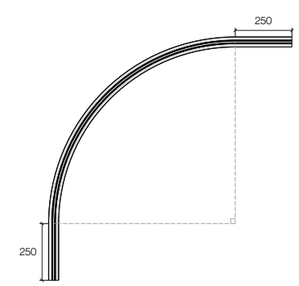
B M7E-Curved Track
C45° R800

M07EC1
17.M07EC1645



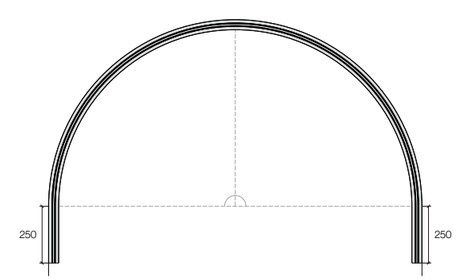
C M7E-Curved Track
C90° R800

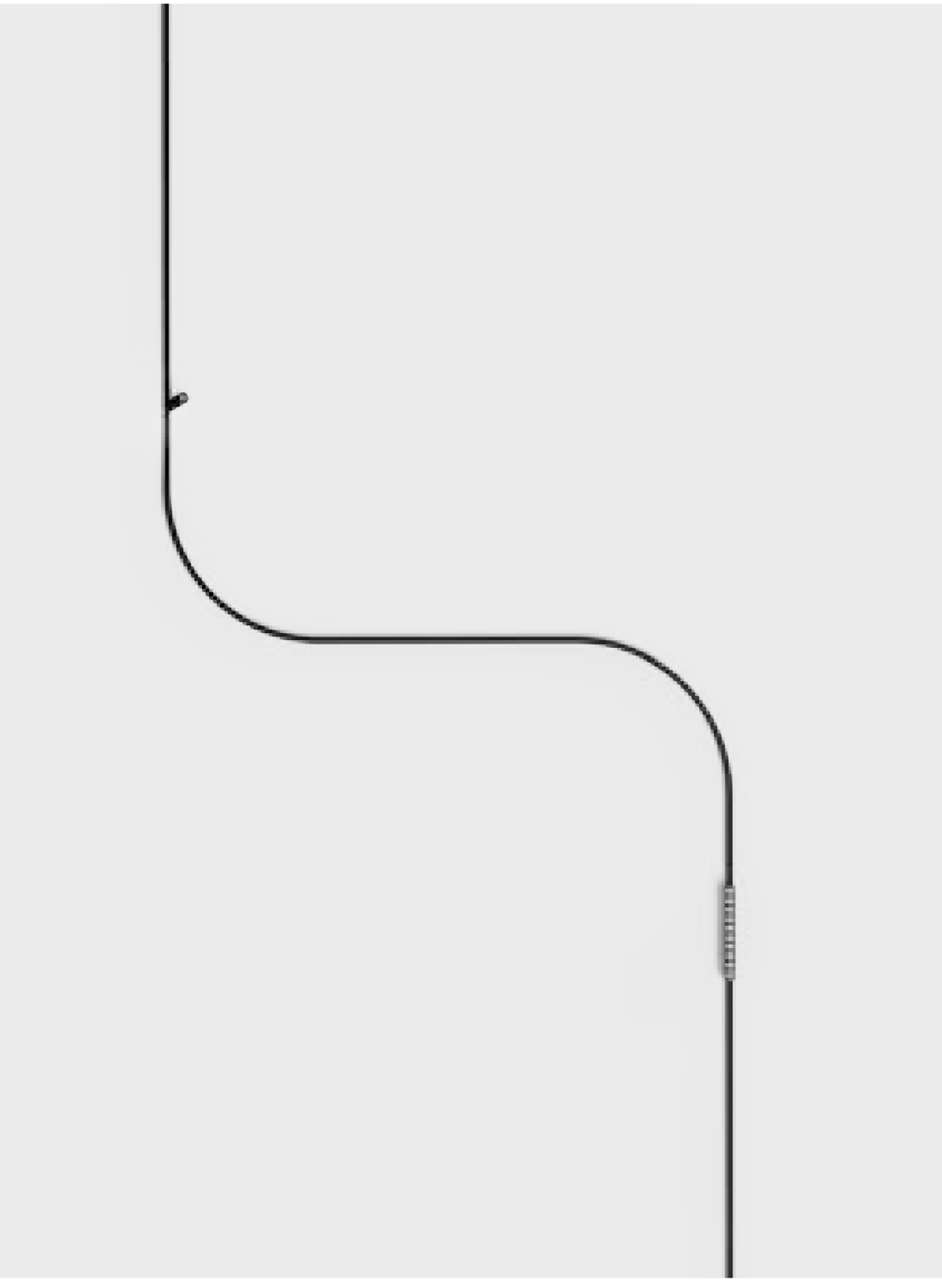
M07EC2
17.M07EC1690



D M7E-Curved Track
C180° R800

M07EC3
17.M07EC1618





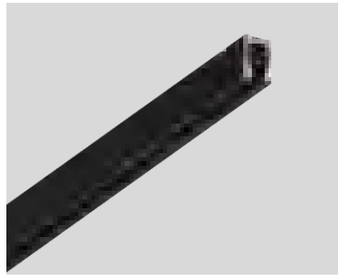
M7 Curved Track

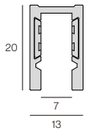
The M7 system stands out with its flexible track design, which can be installed in embedded or surface-mounted ways, and is suitable for 48V track applications. This design allows the track to bend easily, making it perfect for complex building structures and custom layouts, giving users creative freedom. Whether it's curved ceilings, irregular walls, or unique spaces, the M7's curved track fits perfectly, creating smooth and attractive lighting solutions. The M7 system also offers 6 color finishes to suit different design styles, combining both functionality and aesthetics.

M7A Track

Surface

IP20 | III | DC 48V | DALI2





Data

Model No.	Code No.	Length(mm)	Finishes	Code
M07A10	17.M07A10000	1000	White	○ **F04**
M07A20	17.M07A20000	2000	Black	● **F09**
M07A30	17.M07A30000	3000		

Track Accessories

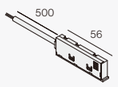
M07L05
17.M07L04000

M07L06
17.M07L05000

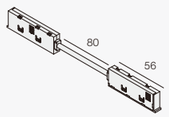
M07AH0
17.M07AH9000

M07AV0
17.M07AV9000

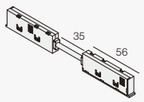
M07AE0
17.M07AE9000



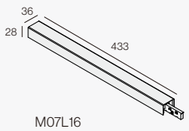
M07L01
17.M07L01000



M07L03
17.M07L03000



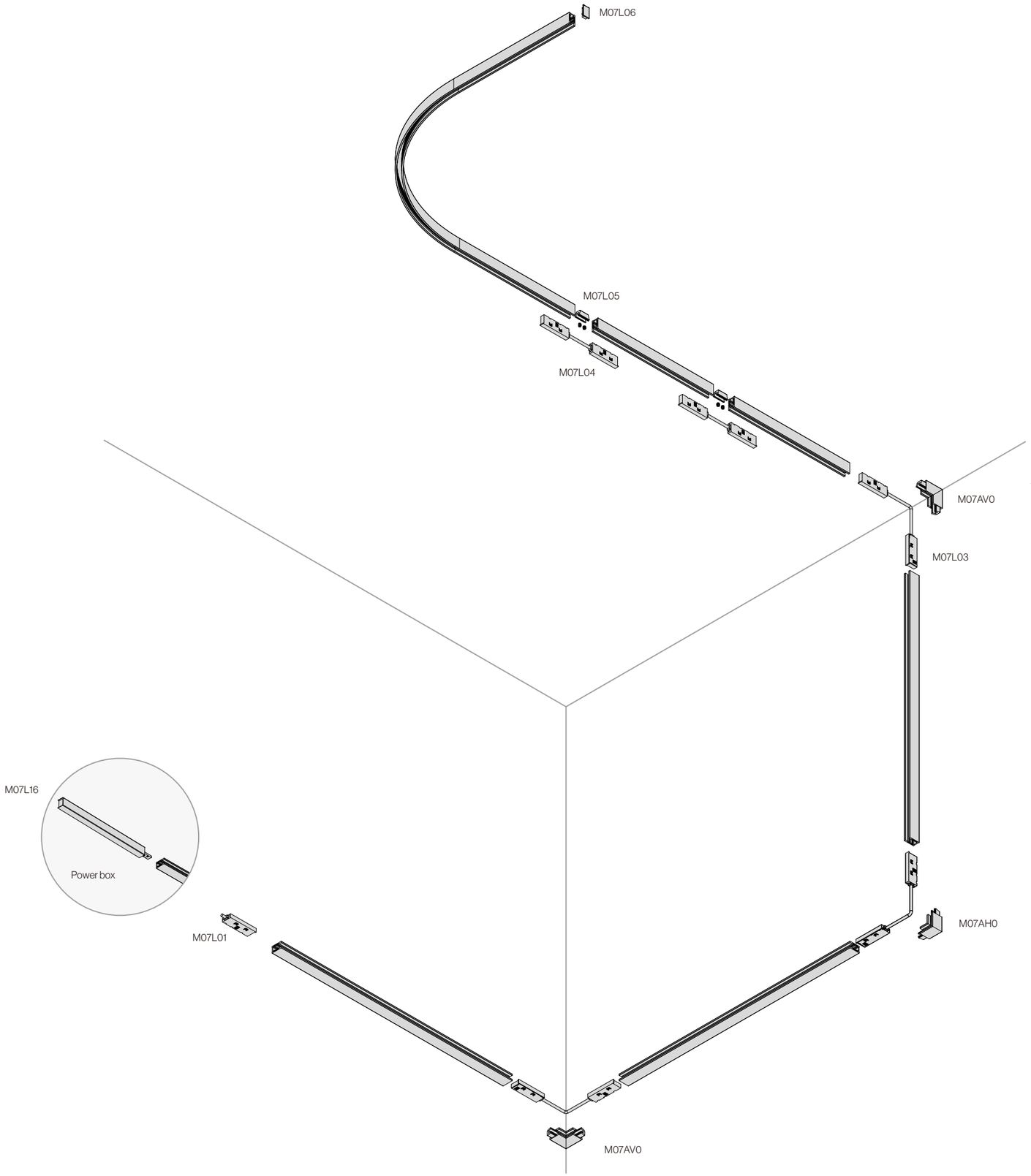
M07L04
17.M07L03H00



M07L16
17.M07L16000

Notice
For other colors, please consult us.

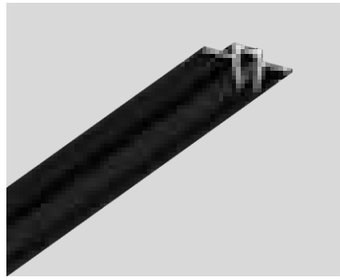
Material | AL | PC

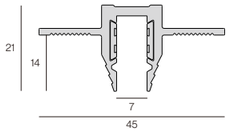


M7E Track

Trimless

IP20 | III | DC 48V | DALI2





Data

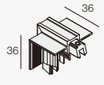
Model No.	Code No.	Length(mm)	Finishes	Code
M07E10	17.M07E10000	1000	White	○ **F04**
M07E20	17.M07E20000	2000	Black	● **F09**
M07E30	17.M07E30000	3000		

Track Accessories

M07L05
17.M07L04000

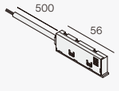
M07L06
17.M07L05000

M07EH0
17.M07EH9000

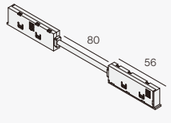


M07EV0
17.M07EV9000

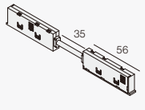
M07EE0
17.M07EE9000



M07L01
17.M07L01000



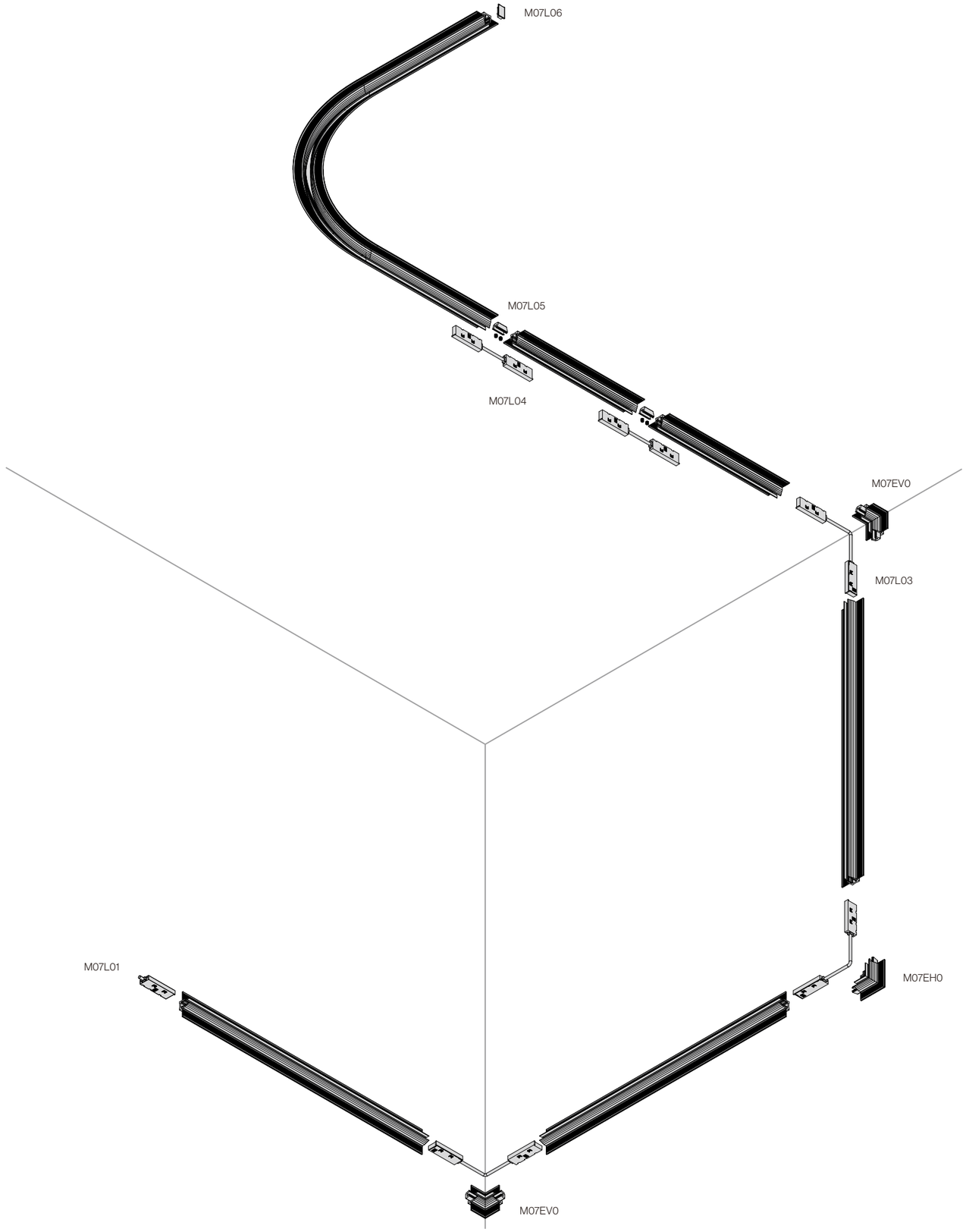
M07L03
17.M07L03000



M07L04
17.M07L03H00

Notice
For other colors, please consult us.

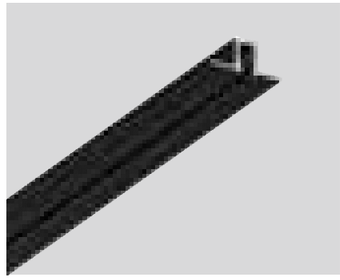
Material | AL | PC

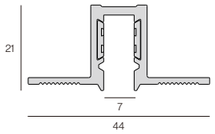


M7T Track

Trimless

IP20 | III | DC 48V | DALI2





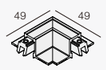
Data

Model No.	Code No.	Length(mm)	Finishes	Code
M07T10	17.M07T10000	1000	White	○ **F04**
M07T20	17.M07T20000	2000	Black	● **F09**
M07T30	17.M07T30000	3000		

Track Accessories

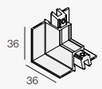
M07L05
17.M07L04000

M07L06
17.M07L05000

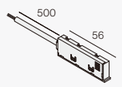


M07TH0
17.M07TH9000

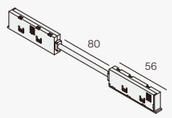
M07TV0
17.M07TV9000



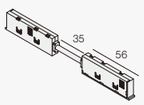
M07TE0
17.M07TE9000



M07L01
17.M07L01000



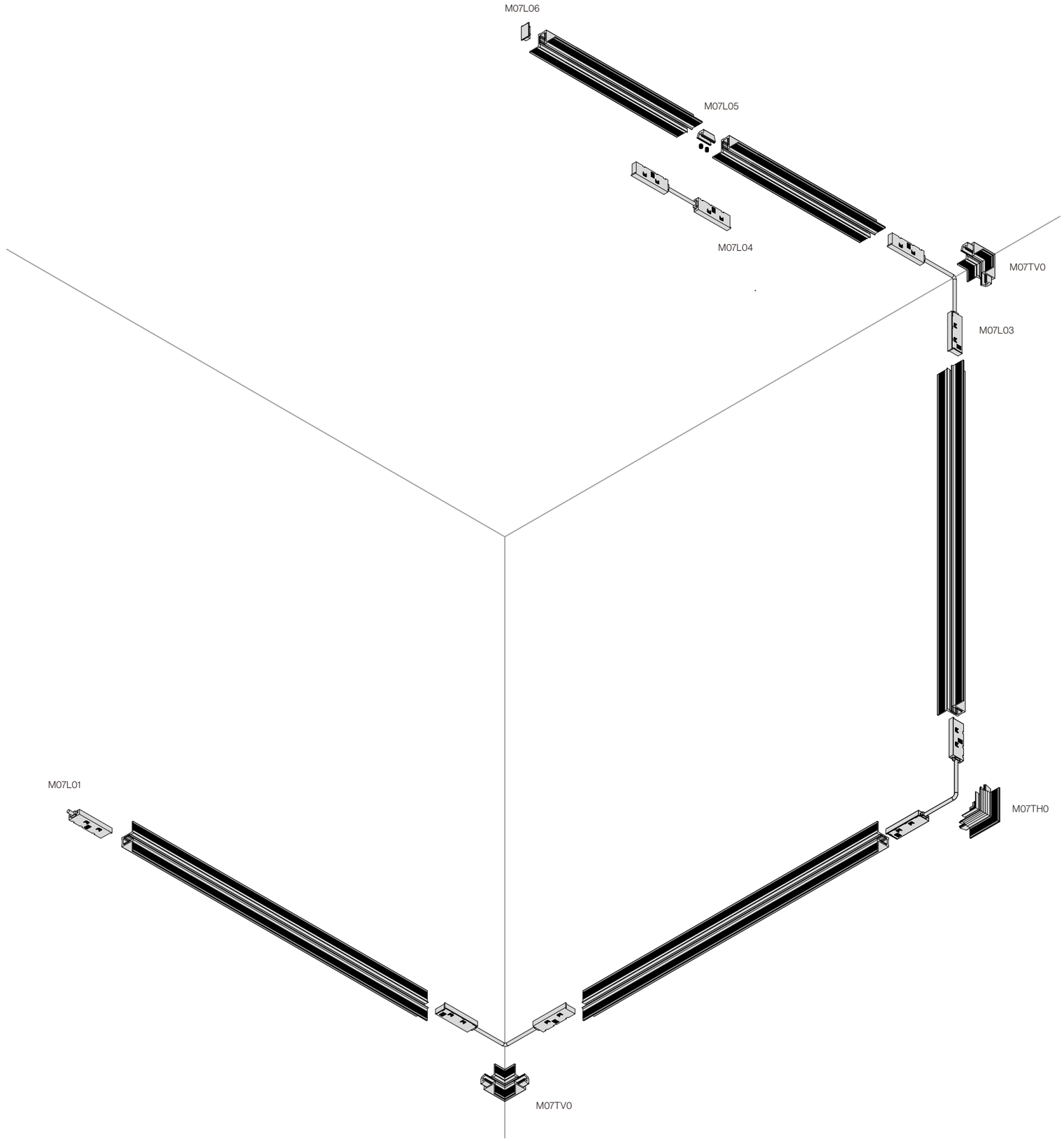
M07L03
17.M07L03000



M07L04
17.M07L03H00

Notice
For other colors, please consult us.

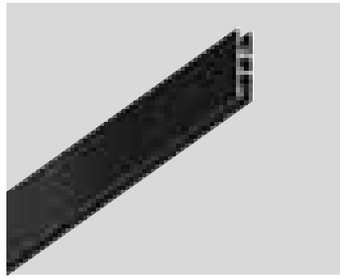
Material | AL I PC

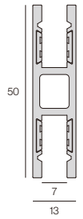


M7H Track

Suspended

IP20 | III | DC 48V | DALI2



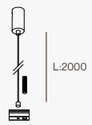


Data

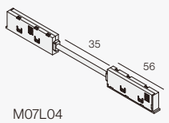
Model No.	Code No.	Length(mm)	Finishes	Code
M07H14	17.M07H14000	1400	White	○ **F04**
M07H10	17.M07H10000	1000	Black	● **F09**
M07H20	17.M07H20000	2000		
M07H30	17.M07H30000	3000		

Track Accessories

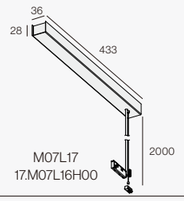
M07L07
17.M07L05H00



M07L08
17.M07L06H00



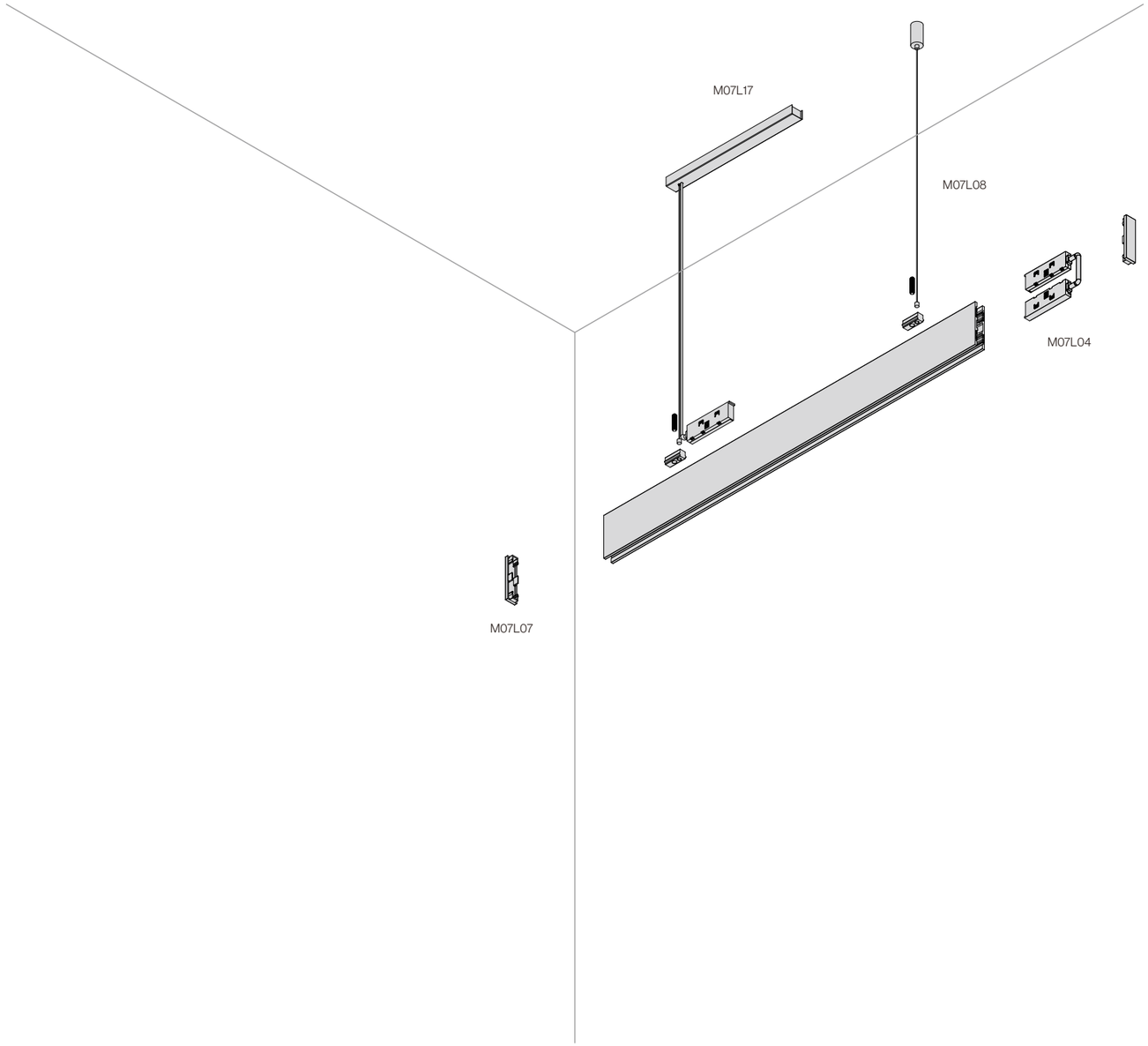
M07L04
17.M07L03H00



M07L17
17.M07L16H00

Notice
For other colors, please consult us.

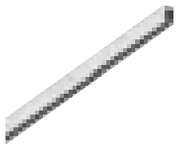
Material | AL | PC



M7A

Color

Finishes



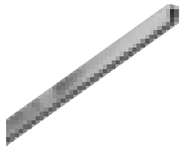
F04
White

F09
Black

Special Finishes

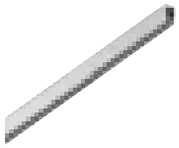
Y18
Brushed Gold

Y16
Brushed Champagne



Y08
Chrome

Y07
Brushed Anthracite



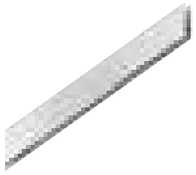
Y10
Brushed Silver

Notice
For other dimming modes and colors,
please consult us.

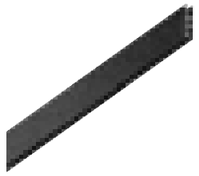
M7H

Color

Finishes

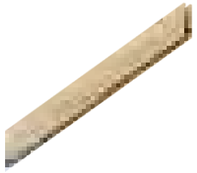


F04
White

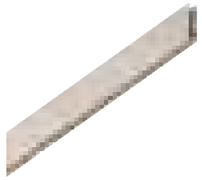


F09
Black

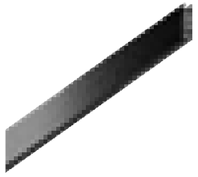
Special Finishes



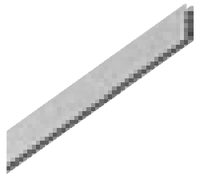
Y18
Brushed Gold



Y16
Brushed Champagne



Y07
Brushed Anthracite



Y10
Brushed Silver

Notice
For other dimming modes and colors,
please consult us.

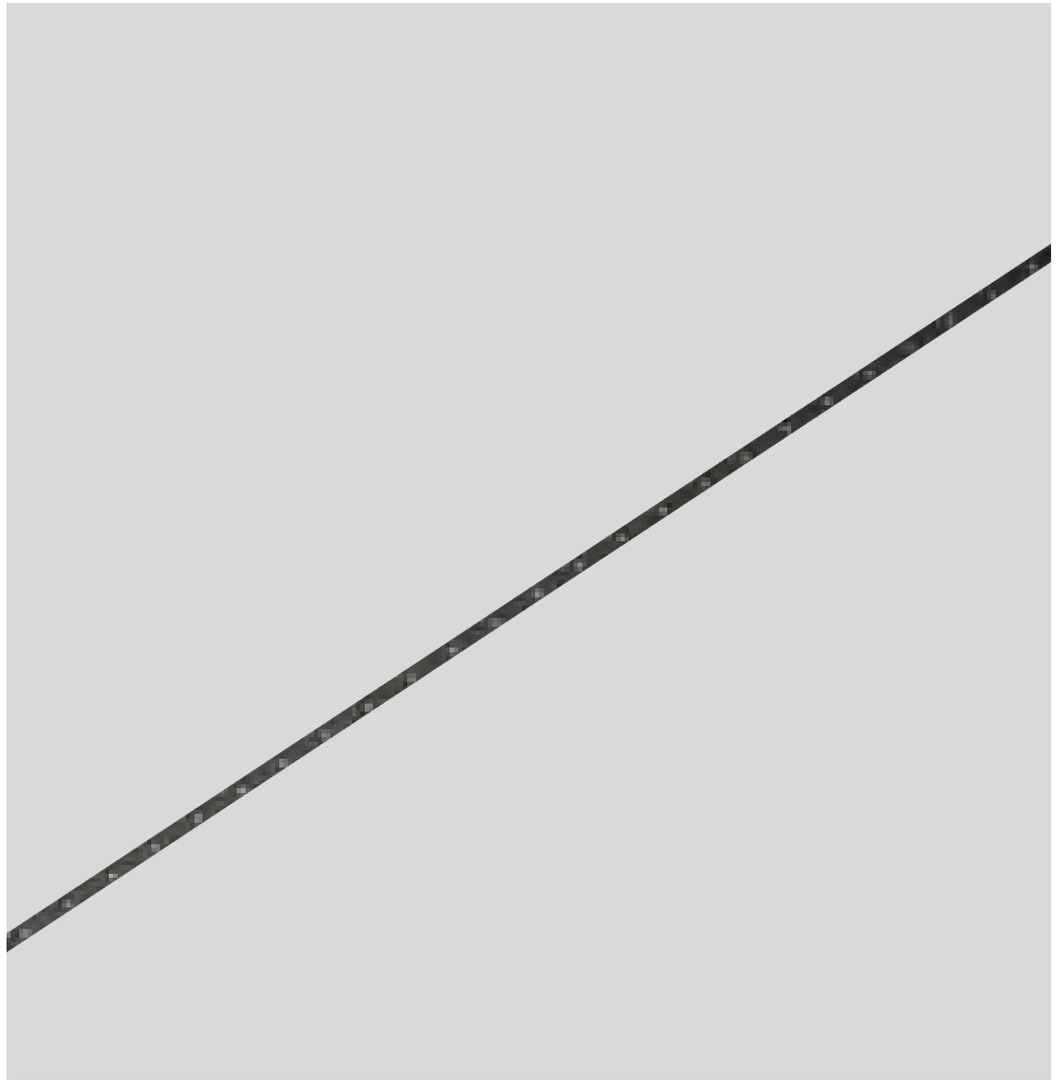
M7

Micro 48V Track

System

To create a specific ambiance and attract customers, commercial spaces like malls, stores, hotels, and restaurants have high demands for lighting effects and design. Embedded mini-lights can be customized and arranged according to different commercial scenes. For instance, embedded mini-spotlights can be installed in display cases and shop windows in malls to highlight product features and textures, while embedded light strips can be installed in hotel lobbies and corridors to enhance the overall sense of luxury and comfort, making them widely used in commercial space decoration.

Low Voltage 48V



Miniature, Modular, and Directional

A linear directional light with embedded mini-LEDs. It creates focused lighting and highlights specific areas of a space. Supports DIM DALI brightness adjustment.

M7
TRACK

Slash

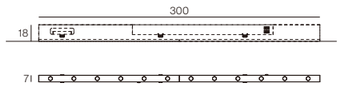
Slash

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
SS0006	17.025A12000	6W	PWM	Medium	24°	2700K	>90	95	<3
			DALI 2	Wide flood	50°	3000K	>90	105	<3
			CASAMBI			3500K	>90	114	<3
						4000K	>90	114	<3
								lm source	

CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour	Code
White	S01
Black	S02

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Slash

Color

Finishes	**S01** White	**S02** Black

Notice
For other dimming modes and colors, please consult us.

Add or Remove Lights

Track-mounted linear lights simplify design, installation, and system maintenance, you can easily add or remove lights from the system to increase brightness or create lighting scenes.

Low Voltage 48V

Applications

The mini linear lights have a disappearing appearance and emit diffused light, making them ideal for cabinet lighting and under-cabinet applications.

Areas of application: retail, cabinet displays, display cases, jewelry and valuables showcases, residential, restaurants, galleries.

M7
TRACK

Slit

Slit

Data

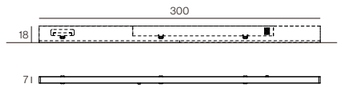
Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
SL0006	17.026A03000	6W	PWM	Wide flood	110°	2700K	>90	133	<3
SL0110	17.026A06000	10W	DALI 2			3000K	>90	136	<3
SL0215	17.026A09000	15W	CASAMBI			3500K	>90	139	<3
						4000K	>90	142	<3

lm source

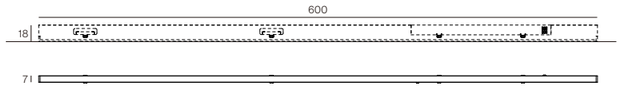
CE CB TÜV IP20 III DC 48V SMD

Dimensions

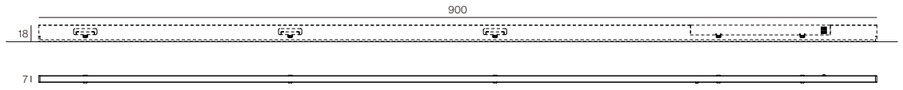
SL0006



SL0110



SL0215



Material Colour	Code
White	S01
Black	S02

Notice
For other dimming modes and colors, please consult us.

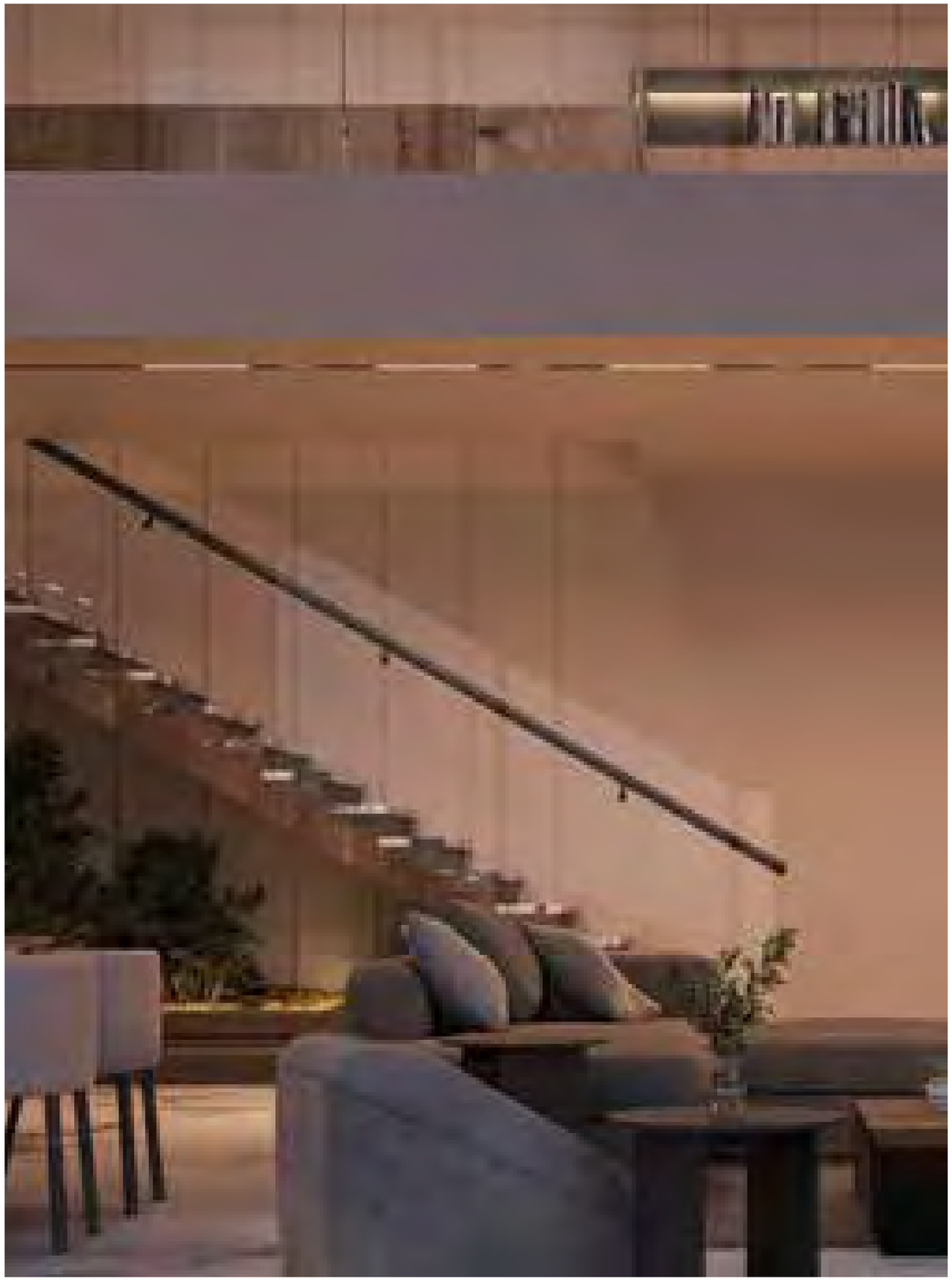
Track type | M7A / M7T / M7E / M7H Material | AL

Slit

Color

Finishes	**S01** White	**S02** Black

Notice
For other dimming modes and colors,
please consult us.



M7
TRACK

Pan

Pan

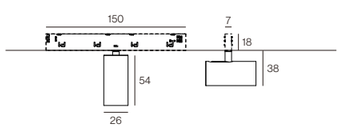
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PA0004	17.027A01000	4W	PWM	Medium	25°	2700K	>90	128	<3
			DALI 2	Flood	32°	3000K	>90	132	<3
			CASAMBI	Flood	38°	3500K	>90	133	<3
				Wide flood	57°	4000K	>90	137	<3

lm source

IP20 DC 48V COB 90° 270°

Dimensions



Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Pan

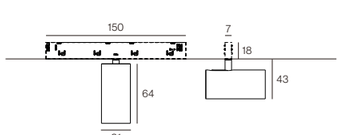
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PA0106	17.028A01000	6W	PWM	Spot	18°	2700K	>90	128	<3
			DALI 2	Medium	25°	3000K	>90	132	<3
			CASAMBI	Flood	33°	3500K	>90	133	<3
				Flood	46°	4000K	>90	137	<3

lm source

IP20 DC 48V COB 90° 270°

Dimensions



Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Pan

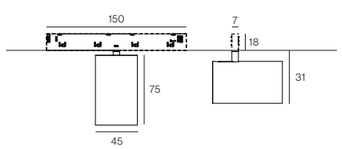
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PA0210	17.029A01000	10W	PWM	Spot	19°	2700K	>90	134	<3
			DALI 2	Medium	26°	3000K	>90	139	<3
			CASAMBI	Flood	35°	3500K	>90	141	<3
				Wide flood	44°	4000K	>90	142	<3

lm source

IP20 DC 48V COB 90° 270°

Dimensions



Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Pan

Color

Finishes

Q01
Matte White

Q03
Matte Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

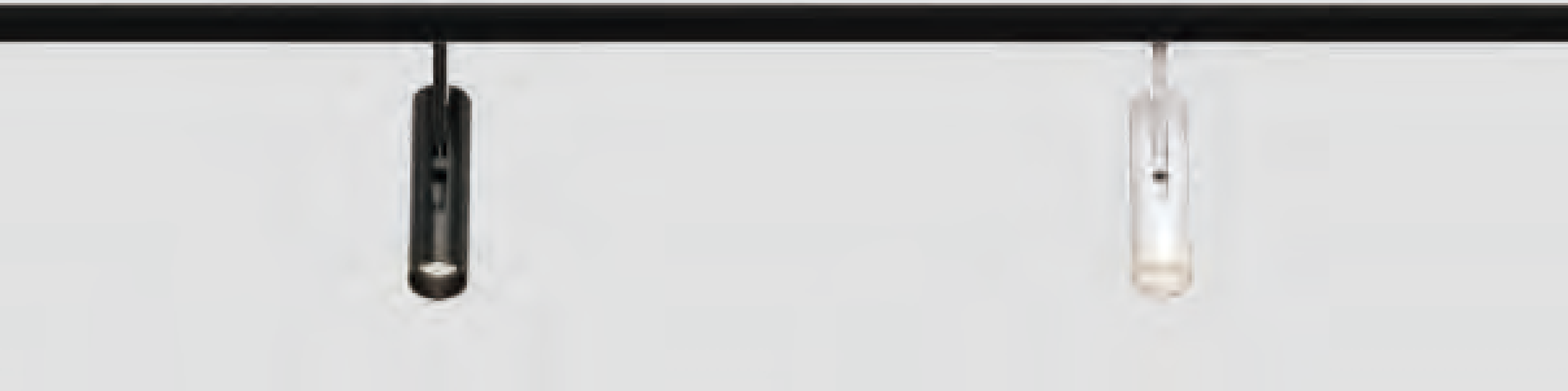
Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors,
please consult us.

Smooth Curve Design

The design is simple, with precise light distribution. When used with track mounting, it provides more accurate lighting, adapting better to the environment.



M7
TRACK

Pivot 160

Freestyle Design

The compact and powerful Pivot 160 spotlight is mounted on a slender track, providing downward light by rotating the optical compartment 160° and rotating 270° horizontally. The appeal and uniqueness of this spotlight are further enhanced by the ultimate customizable accessories.

Pivot 160

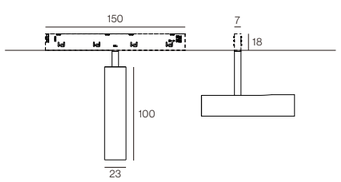
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PV0004	17.030A01000	4W	PWM	Medium	24°	2700K	>90	128	<3
			DALI 2	Flood	32°	3000K	>90	132	<3
			CASAMBI	Flood	38°	3500K	>90	133	<3
				Wide flood	50°	4000K	>90	137	<3

lm source

CE CB TÜV IP20 III DC 48V COB 160° 270°

Dimensions



Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Pivot 160

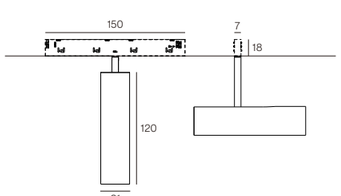
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PV0106	17.031A01000	6W	PWM	Spot	18°	2700K	>90	128	<3
			DALI 2	Medium	23°	3000K	>90	132	<3
			CASAMBI	Flood	33°	3500K	>90	133	<3
				Flood	43°	4000K	>90	137	<3

lm source

CE CB TÜV IP20 III DC 48V COB 160° 270°

Dimensions



Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Pivot 160

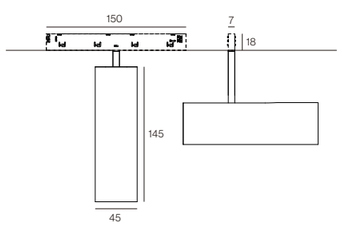
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PV0215	17.032A01000	15W	PWM	Spot	18°	2700K	>90	134	<3
			DALI 2	Medium	25°	3000K	>90	139	<3
			CASAMBI	Flood	30°	3500K	>90	141	<3
				Wide flood	40°	4000K	>90	142	<3

lm source

CE CB TÜV IP20 III DC 48V COB 160° 270°

Dimensions



Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Freestyle

Pivot 160 can freely rotate, be mounted above or below the track, and its style can be changed with customizable accessories.

Pivot 160

Color

Finishes

Q01
Matte White

Q03
Matte Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

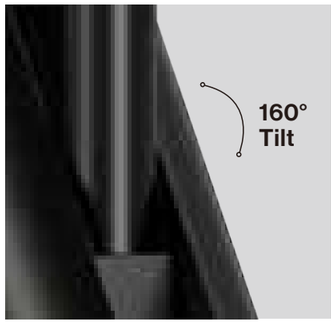
Y15
Brushed Steel

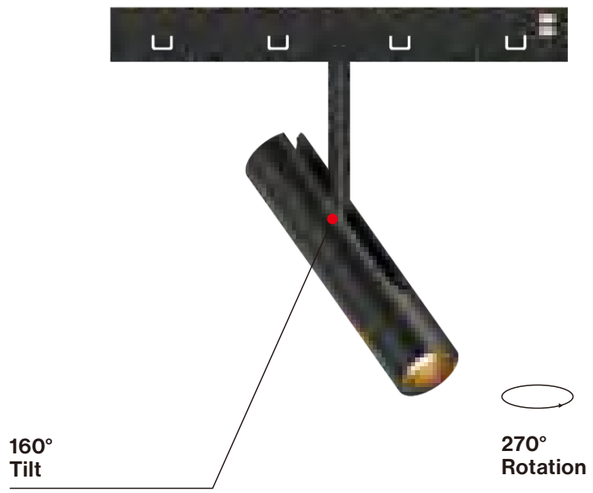
Y13
Brushed Anthracite

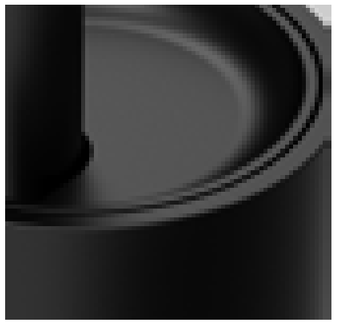
Notice
For other dimming modes and colors, please consult us.

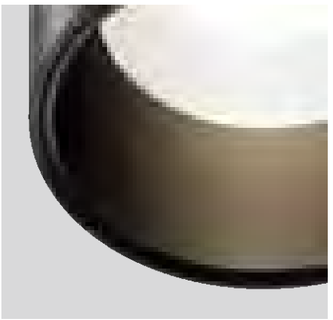
Delicate and Elegant Texture

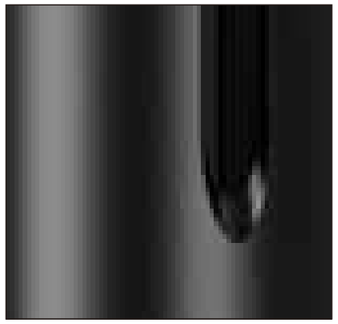
The customizable accessories further enhance the appeal and uniqueness of this spotlight. Highly innovative technology accurately reproduces the subtle and elegant textures of the accessories, making them a unique identifying element. Ideal for museums, hotels, residential, and retail environments.

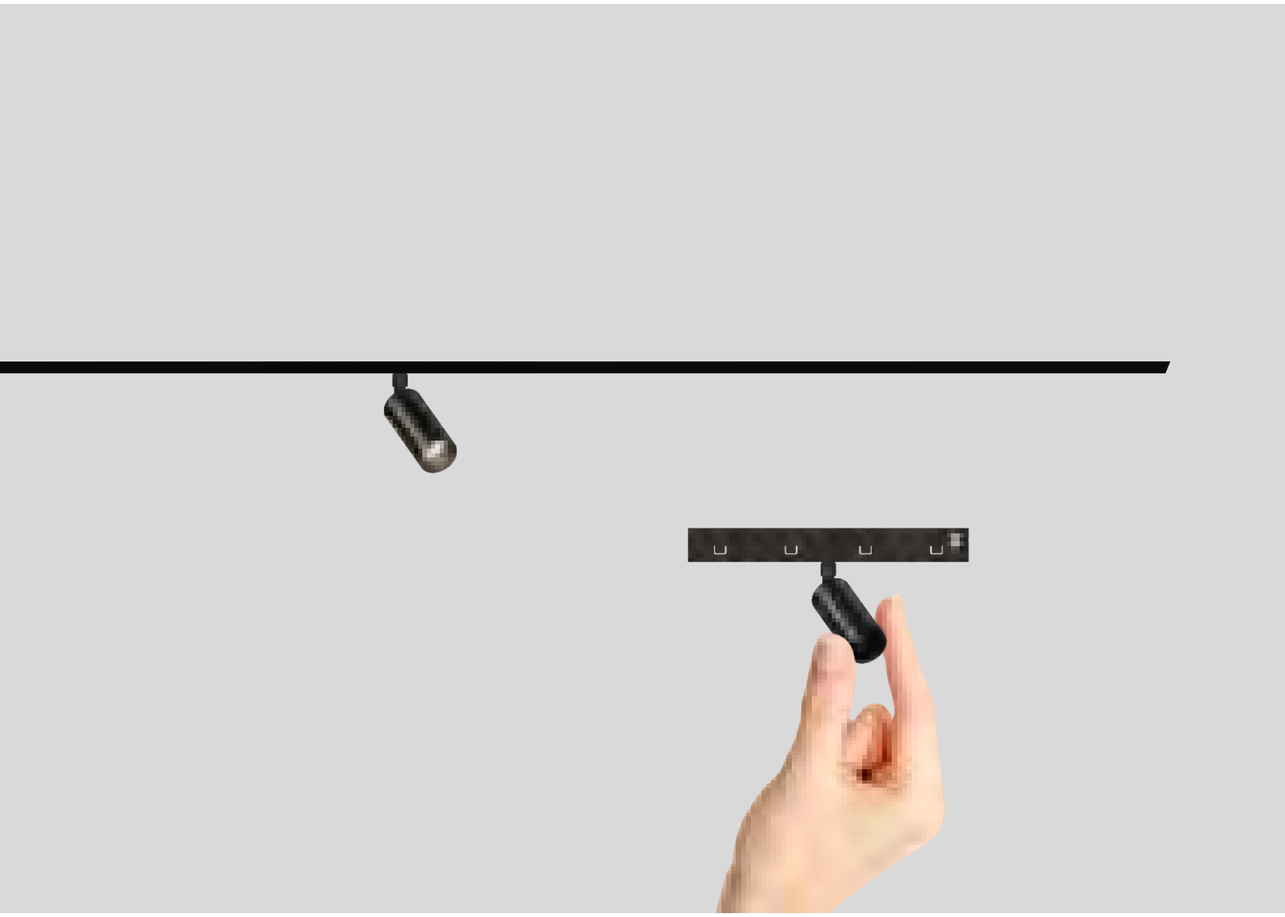












M7
TRACK

IT22

M7 Micro 48V Track System

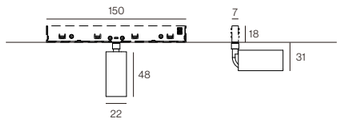
IT22

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
IT0003	17.001A01000	3W	PWM	Spot	17°	2700K	>90	134	<3
			DALI 2	Medium	21°	3000K	>90	150	<3
			CASAMBI	Flood	31°	3500K	>90	150	<3
						4000K	>90	169	<3
								lm source	

IP20 | DC 48V | SMD | 90° | 270°

Dimensions



Material Colour | Code

Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Low Voltage 48V

IT28

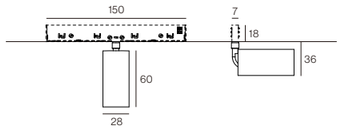
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
IT0105	17.002A01000	5.3W	PWM	Medium	20°	2700K	>90	136	<3
			DALI 2	Flood	27°	3000K	>90	148	<3
			CASAMBI	Flood	40°	3500K	>90	159	<3
				Wide flood	64°	4000K	>90	160	<3

lm source

IP20 DC 48V COB 90° 270°

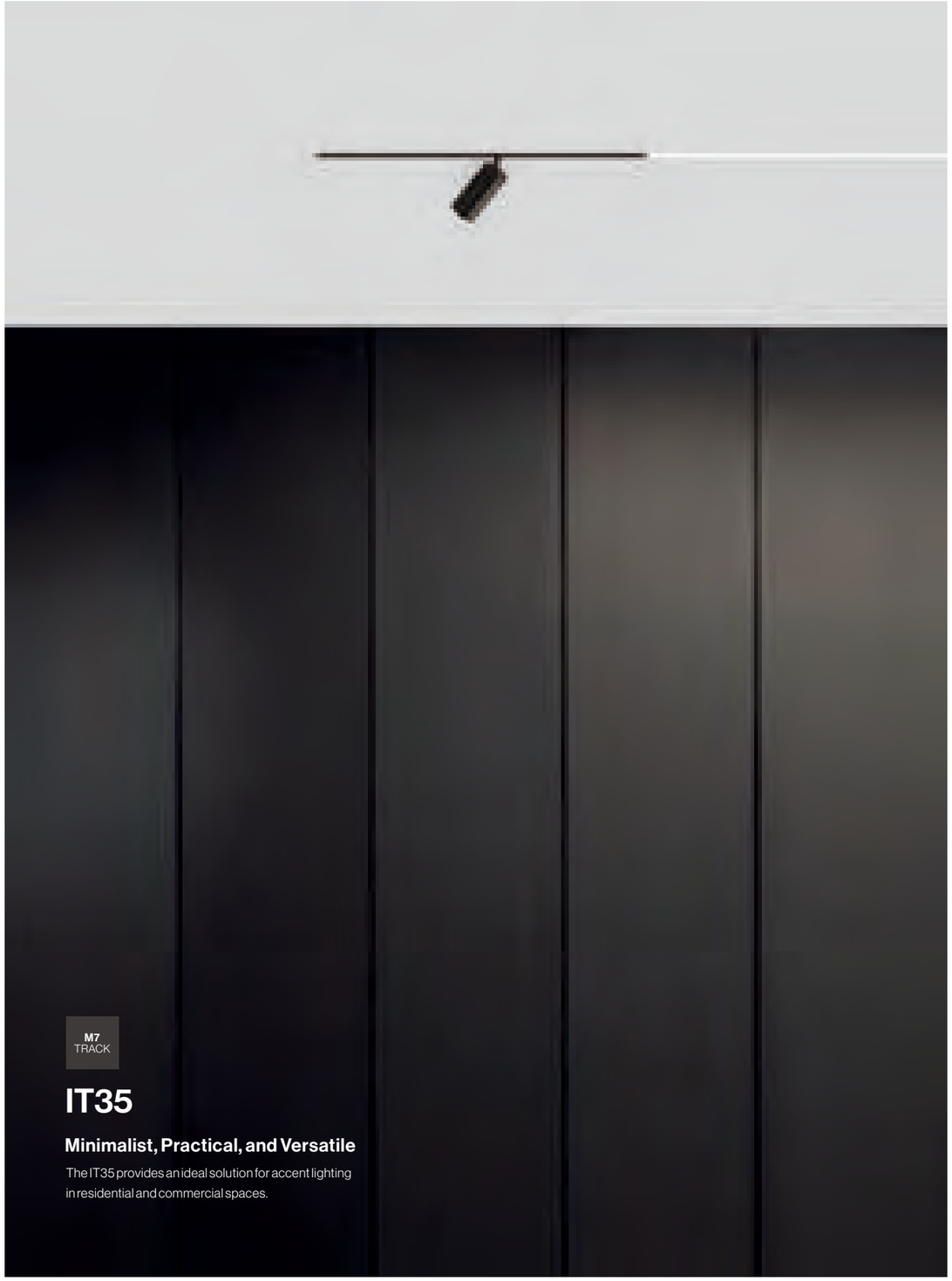
Dimensions



Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL



M7
TRACK

IT35

Minimalist, Practical, and Versatile

The IT35 provides an ideal solution for accent lighting in residential and commercial spaces.

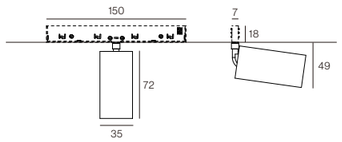
IT35

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
IT0208	17.012A01000	8W	PWM	Medium	22°	2700K	>90	140	<3
			DALI 2	Medium	28°	3000K	>90	151	<3
			CASAMBI	Flood	37°	3500K	>90	161	<3
				Wide flood	46°	4000K	>90	162	<3
								lm source	

IP20 | DC 48V | COB | 82° | 270°

Dimensions

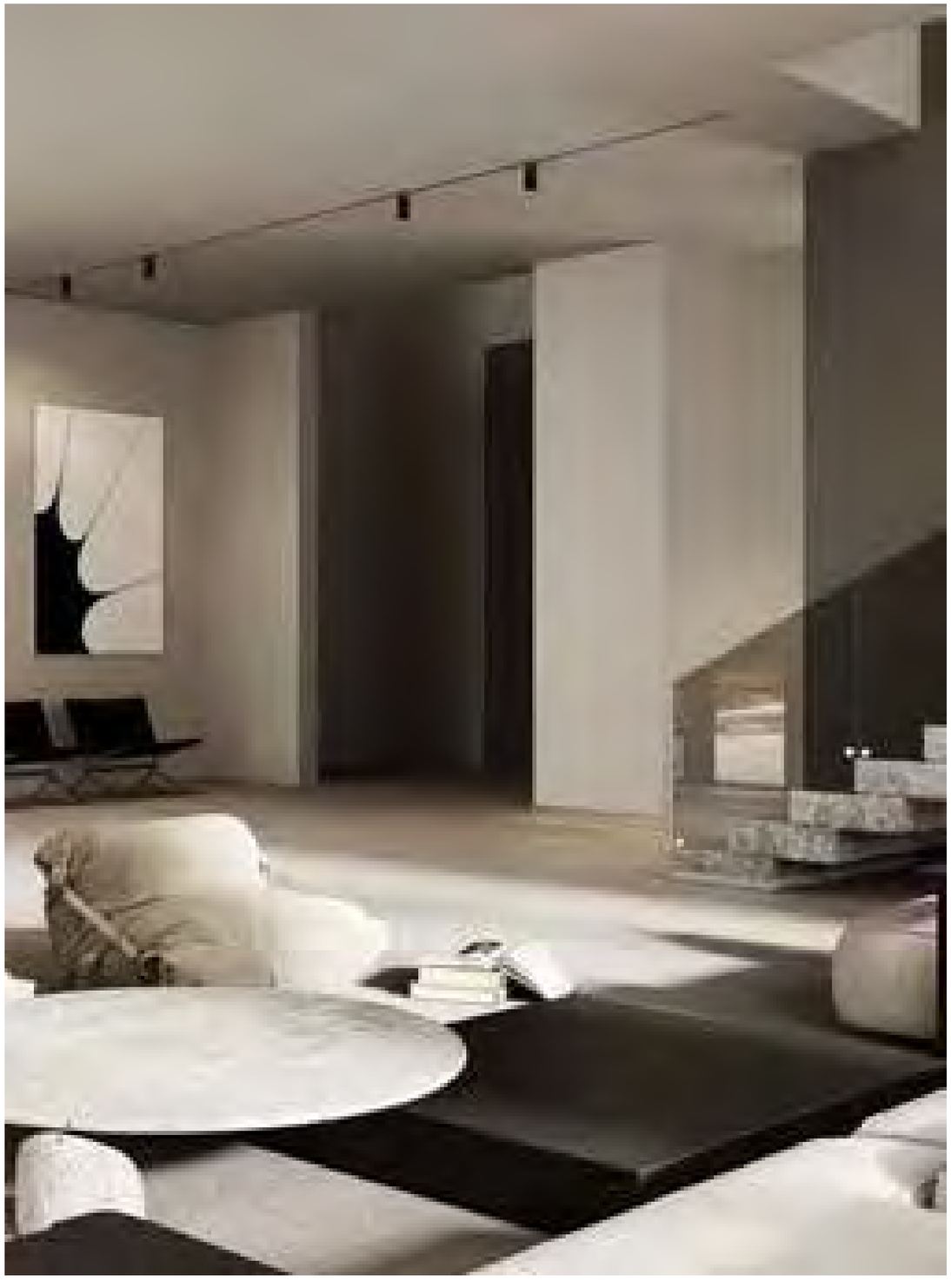


Material Colour | Code

Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL



IT22/IT28

Color

Finishes

Q01
Matte White

Q03
Matte Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors,
please consult us.

IT35

Color

Finishes

Q01
Matte White

Q03
Matte Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors,
please consult us.

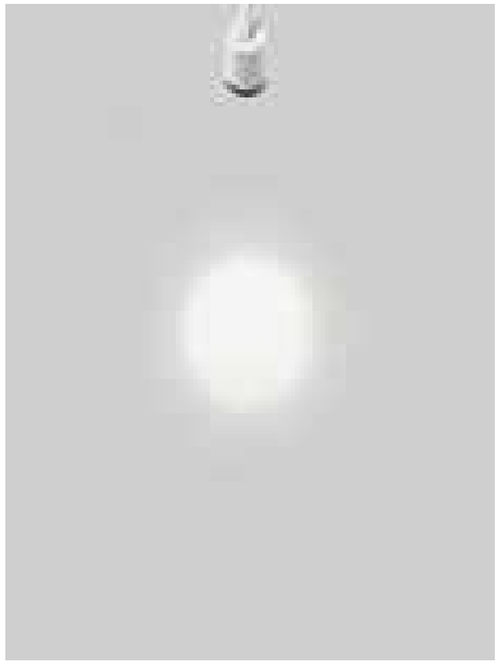
M7
TRACK

IT30

Pure Elegance

The refined form of the 48V track combined with the elegant simplicity of the system fixtures creates a beautiful whole: simple, logical, and high-quality.

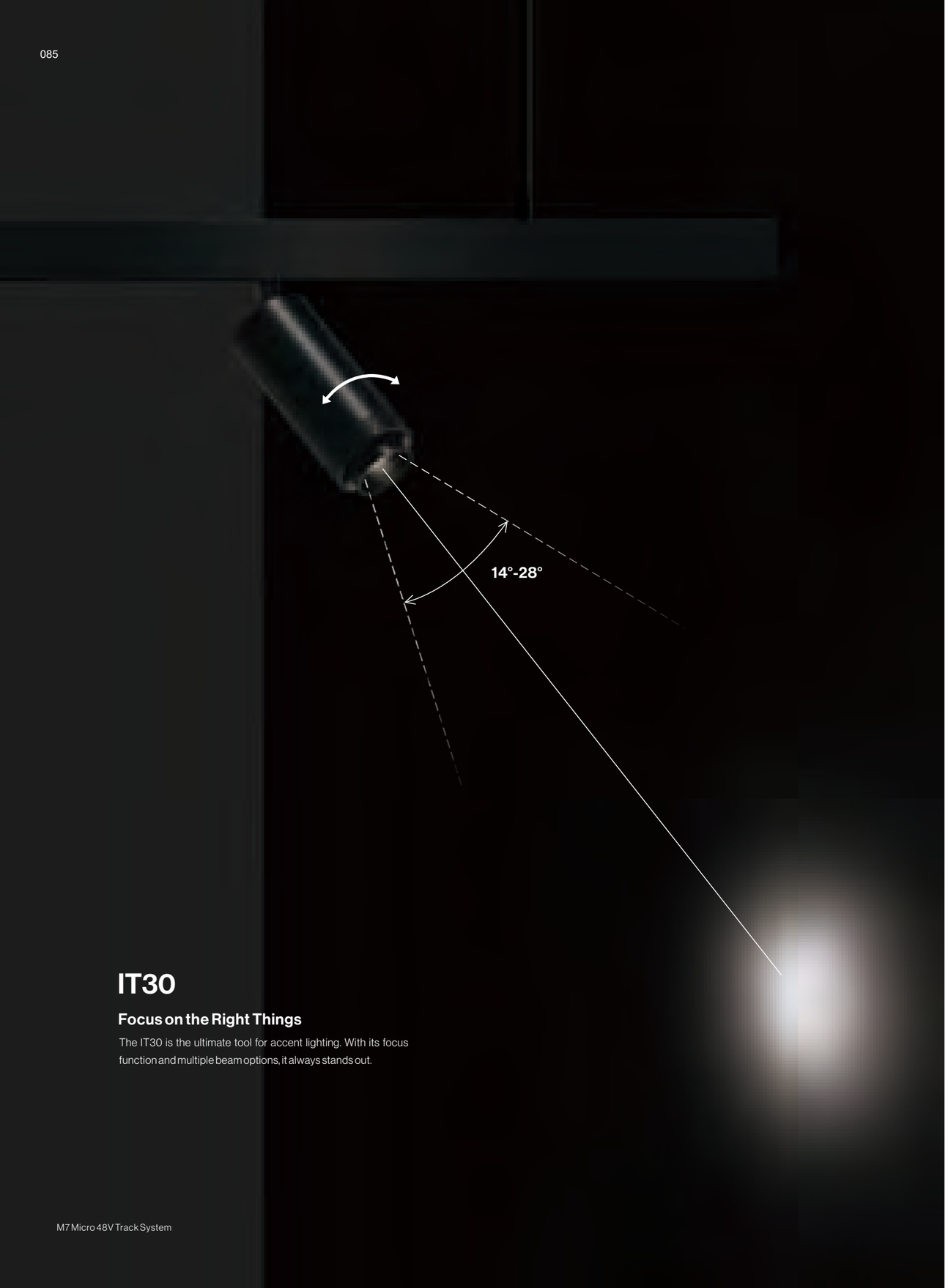
Every component of this low-voltage system has been meticulously crafted, with particular attention paid to the details of each track and fixture structure, ensuring miniaturization.



More Precise Lighting

Thanks to the IT30's lens and focal length adjuster, the beam angle can be easily adjusted with a slight manual movement.

The IT30 is your ultimate tool for accent lighting. Its various beam options are sure to make an impression.



IT30

Focus on the Right Things

The IT30 is the ultimate tool for accent lighting. With its focus function and multiple beam options, it always stands out.

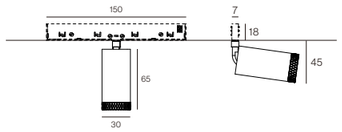
IT30

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
IT0305	17.003A01000	5.3W	PWM	Zoom spot	14°-28°	2700K	>90	136	<3
			DALI 2			3000K	>90	148	<3
			CASAMBI			3500K	>90	159	<3
						4000K	>90	160	<3
								lm source	

IP20 | III | DC 48V | COB | 82° | 270°

Dimensions



Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

IT30

Color

Finishes

Q01
Matte White

Q03
Matte Black

Special Finishes

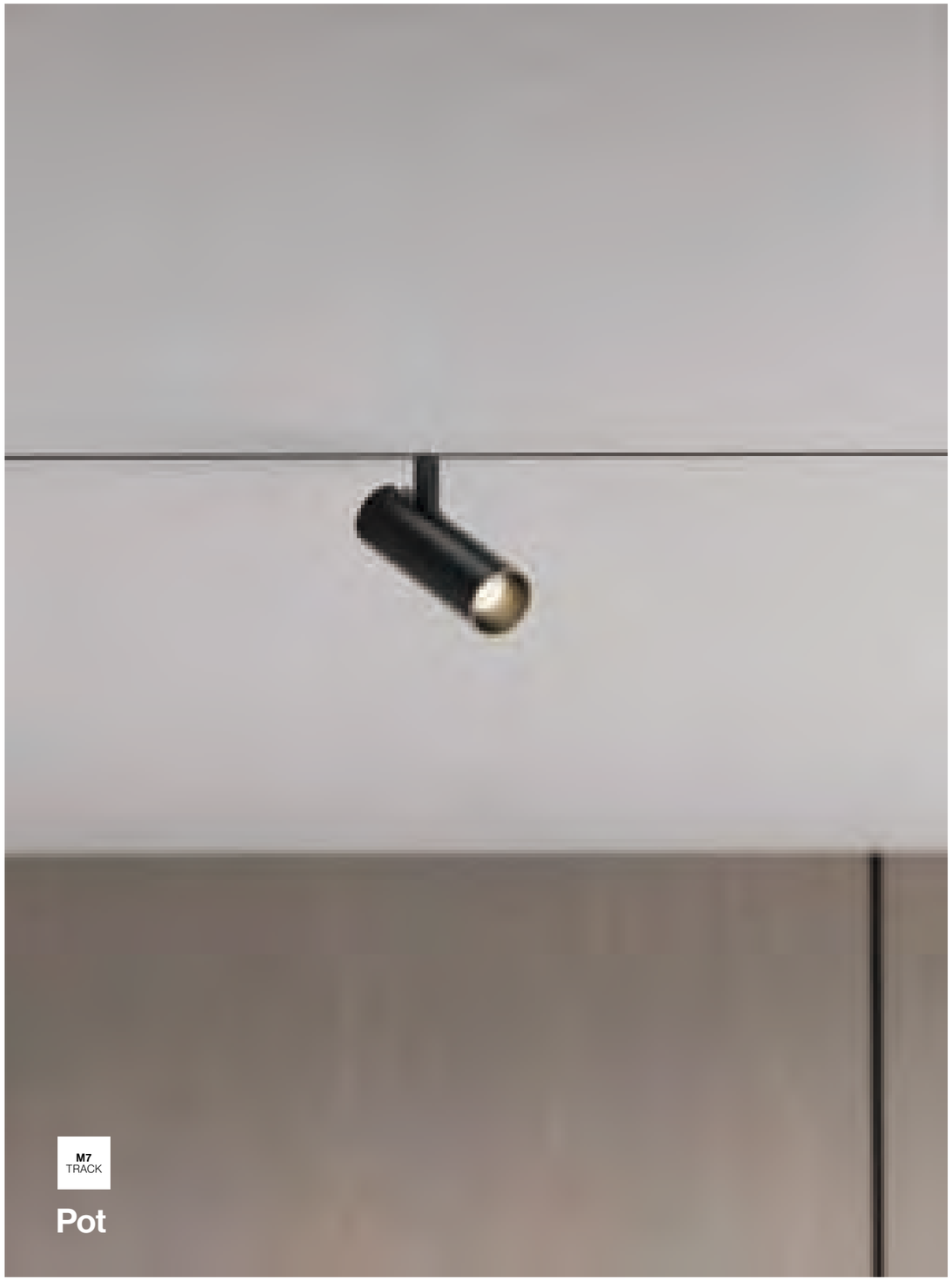
Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors,
please consult us.



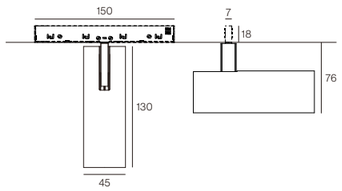
Pot

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PO0015	17.035A01000	15W	PWM	Spot	19°	2700K	>90	140	<3
			DALI 2	Medium	25°	3000K	>90	151	<3
			CASAMBI	Flood	36°	3500K	>90	161	<3
				Wide flood	50°	4000K	>90	162	<3
								lm source	

CE CB TÜV IP20 III DC 48V COB 90° 270°

Dimensions



Material Colour | Code

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

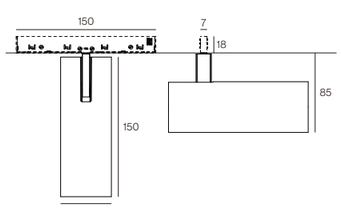
Pot

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PO0220	17.036A01000	20W	PWM	Spot	23°	2700K	>90	145	<3
			DALI 2	Medium	26°	3000K	>90	153	<3
			CASAMBI	Flood	37°	3500K	>90	166	<3
				Wide flood	56°	4000K	>90	166	<3
								lm source	

CE CB TÜV IP20 III DC 48V COB 90° 270°

Dimensions

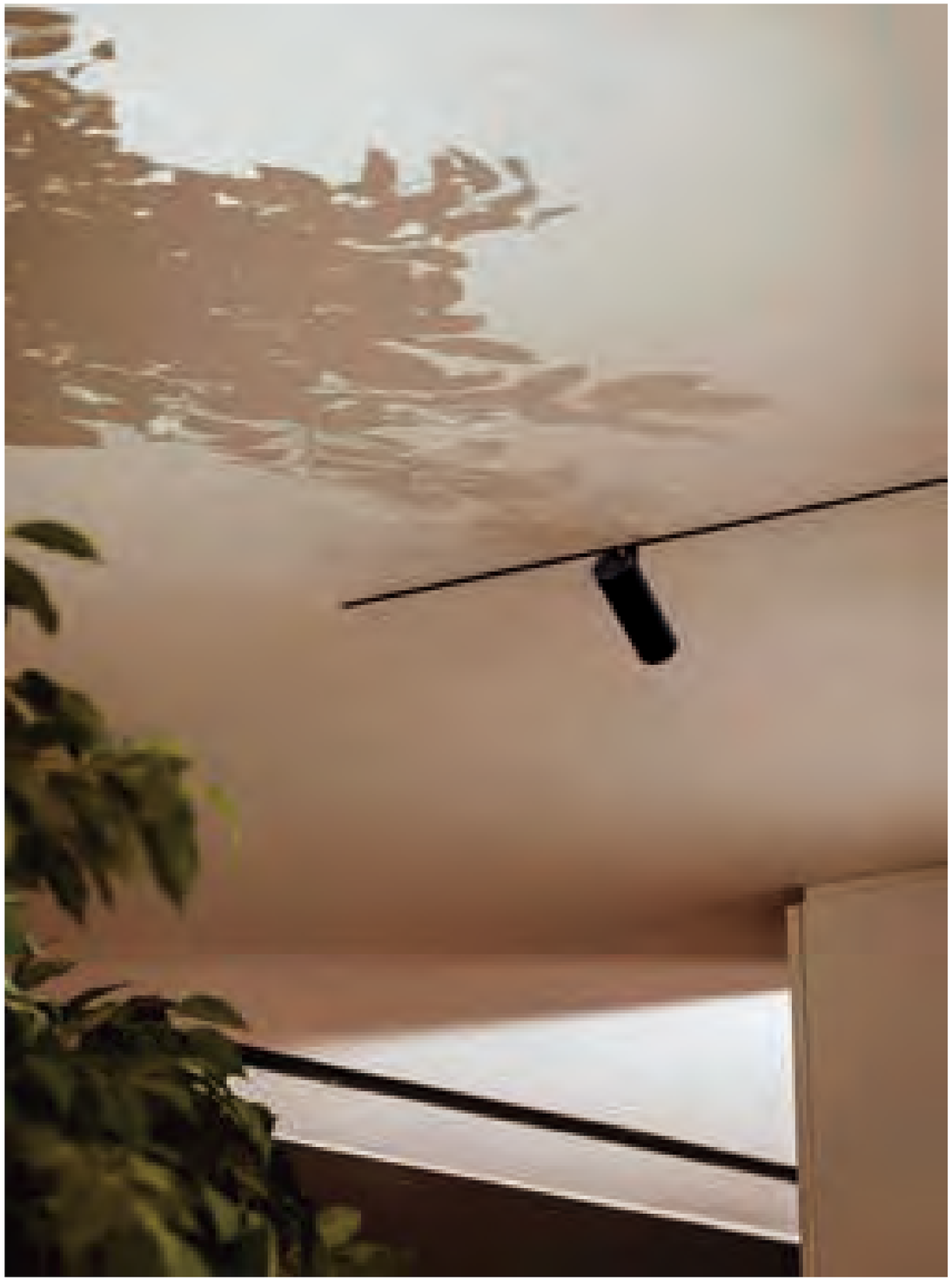


Material Colour | Code

Material Colour	Code
Matte White	F04
Matte Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL



Pot

Color

Finishes

F04
White

F05
Black

Special Finishes

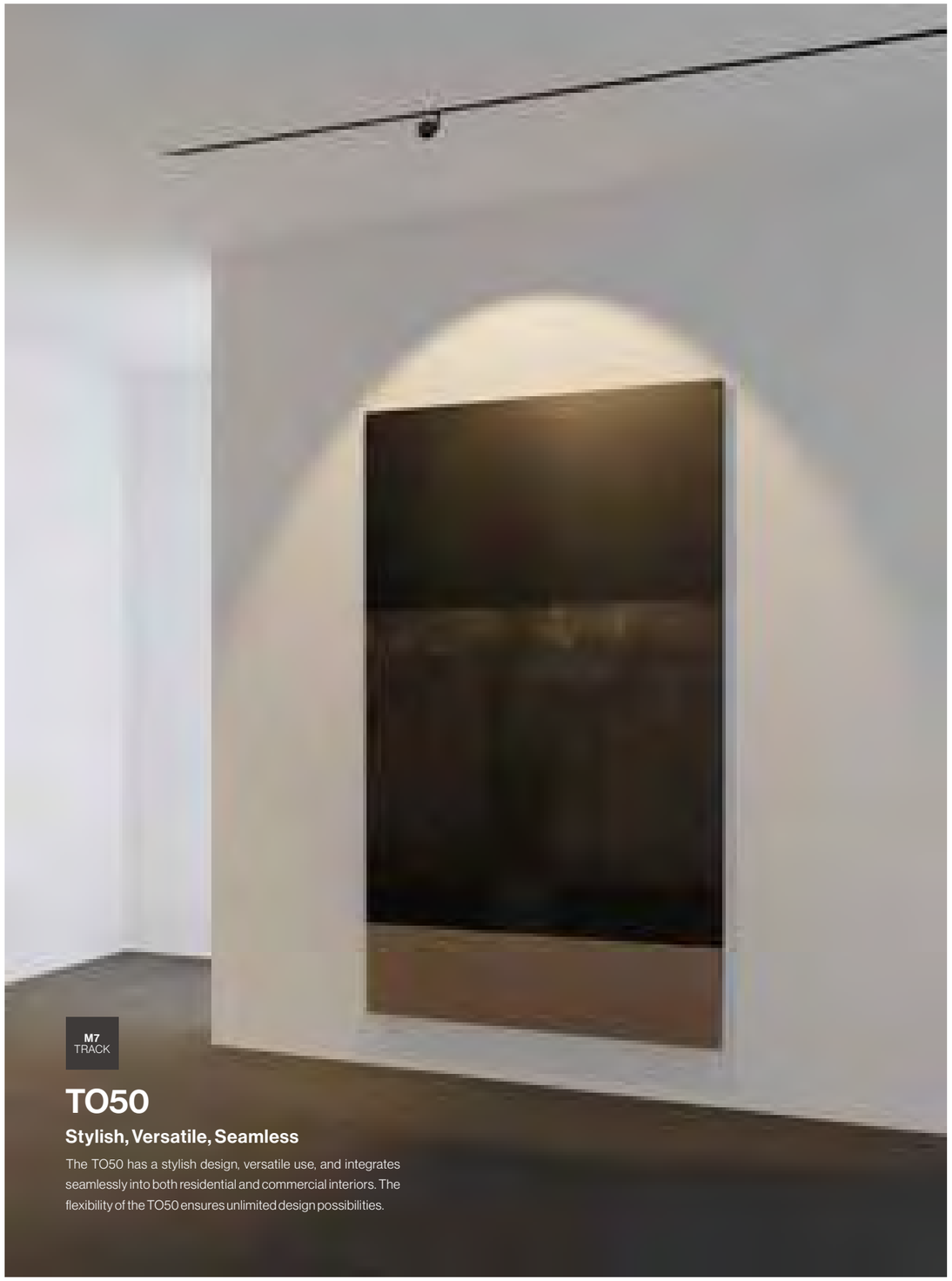
Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors,
please consult us.



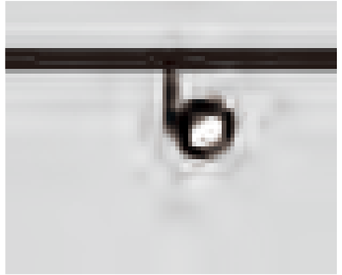
M7
TRACK

TO50

Stylish, Versatile, Seamless

The TO50 has a stylish design, versatile use, and integrates seamlessly into both residential and commercial interiors. The flexibility of the TO50 ensures unlimited design possibilities.

TO50

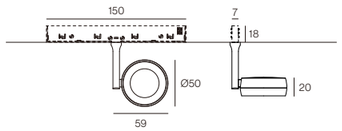


Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
TO0006	17.006A01000	5.6W	PWM	Spot	16°	2700K	>90	136	<3
			DALI 2	Medium	25°	3000K	>90	148	<3
			CASAMBI	Flood	32°	3500K	>90	159	<3
				Wide flood	65°	4000K	>90	160	<3
								lm source	

IP20 | DC 48V | COB | 355° | 270°

Dimensions

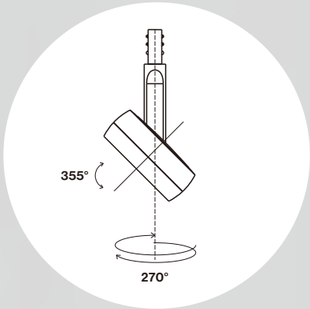


Material Colour | Code

Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL



270° Rotation | 355° Tilt

The TO50 series is the perfect solution for efficient and precise accent lighting. Its adjustability on the vertical (355°) and horizontal (270°) axes ensures maximum flexibility. It can be integrated into architectural structures, and its multiple beam options and different lengths meet all types of lighting needs.

TO50

Color

Finishes

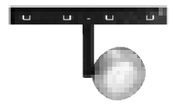
Q01
Matte White

Q03
Matte Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper



Y15
Brushed Steel

Y13
Brushed Anthracite

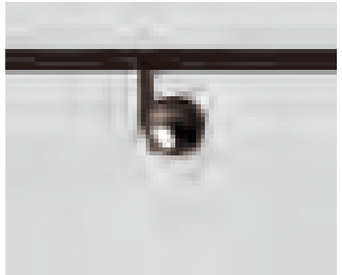
Notice
For other dimming modes and colors, please consult us.

M7
TRACK

Mars

This product breaks away from traditional concepts, with the lamp head being flexibly adjustable to change the angle of illumination. It automatically rotates effortlessly to achieve the ideal lighting effect.

Mars

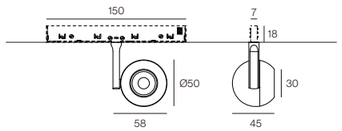


Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
MR0006	17.013A01000	5.6W	PWM	Spot	19°	2700K	>90	136	<3
			DALI 2	Medium	24°	3000K	>90	148	<3
			CASAMBI	Flood	31°	3500K	>90	159	<3
				Flood	43°	4000K	>90	160	<3
								lm source	

CE CB TÜV IP20 III DC 48V COB 180° 270°

Dimensions



Material Colour | Code

Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

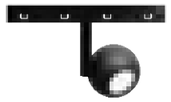
Track type | M7A / M7T / M7E / M7H Material | AL

Mars

Color

Finishes

Q01
Matte White

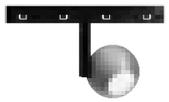


Q03
Matte Black

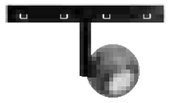
Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper



Y15
Brushed Steel



Y13
Brushed Anthracite

Notice
For other dimming modes and colors,
please consult us.

M7
TRACK

Mars

In commercial spaces like malls, stores, and exhibition halls, track-mounted spherical lights can be used for accent or decorative lighting, highlighting the characteristics of products, attracting customers' attention, and enhancing the overall atmosphere of the space.

M7
TRACK

TO80

Circular Design

If you're looking for a circular design, the TO80 is the perfect choice. With its minimal profile, it seamlessly integrates into any lighting project.

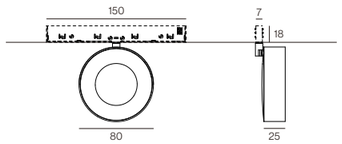
TO80

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
TO0110	17.021A01000	10W	PWM	Spot	11°	2700K	>90	140	<3
			DALI 2	Medium	24°	3000K	>90	151	<3
			CASAMBI	Flood	36°	3500K	>90	161	<3
				Wide flood	51°	4000K	>90	162	<3
TO0210	17.021B01000	10W		Wallwasher				lm source	

IP20 | DC 48V | COB | 90° | 270°

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

TO80

Color

Finishes

F04
White

F05
Black

Special Finishes

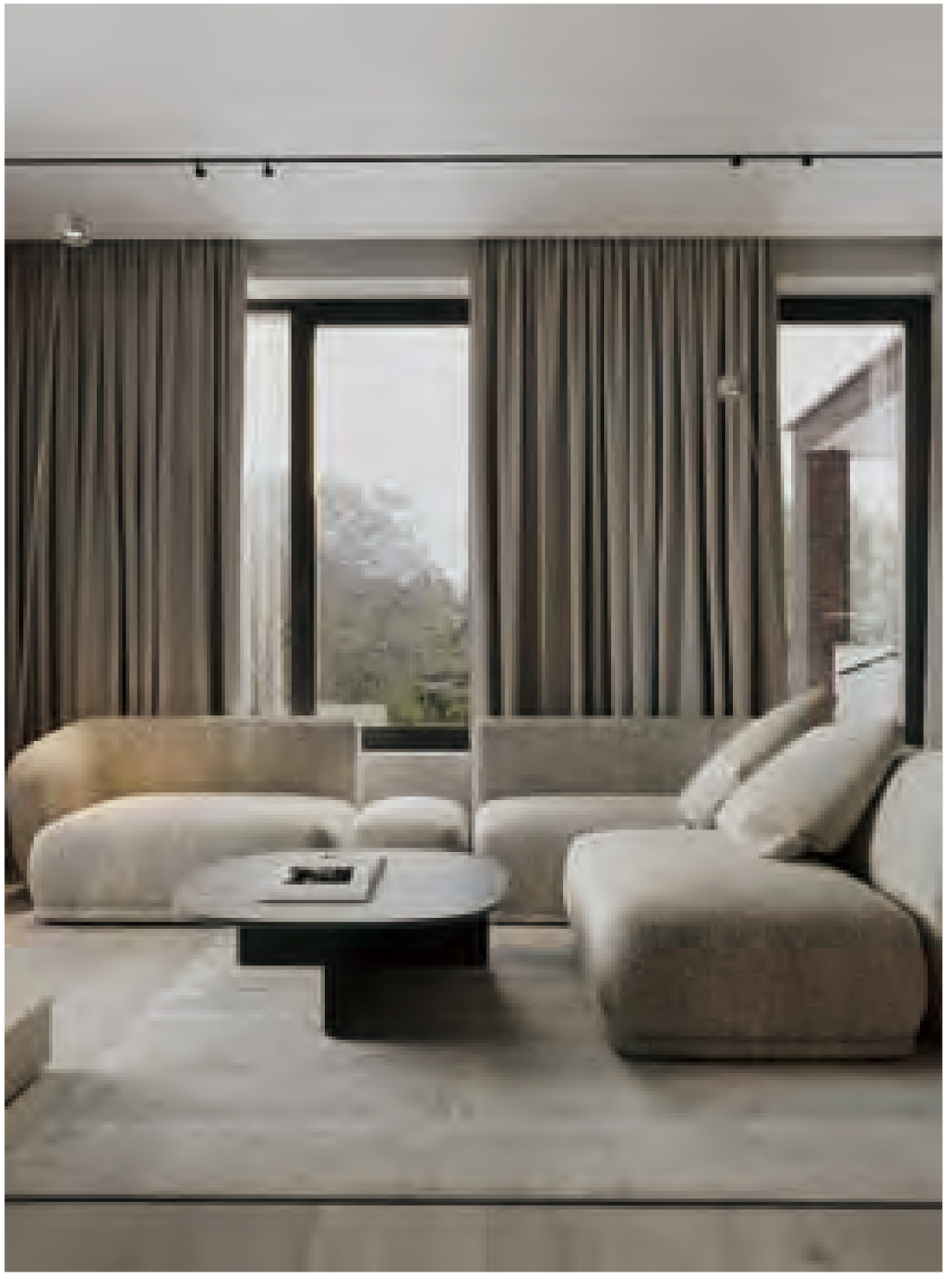
Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors, please consult us.



M7
TRACK

TO60

Pure and High-Quality Versatility

The TO60 presents a unique lighting experience, combining different fixtures with simple geometric shapes and minimalist lines.

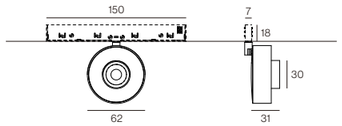
TO60

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
TO0308	17.022A01000	8W	PWM	Medium	24°	2700K	>90	140	<3
			DALI 2	Medium	28°	3000K	>90	151	<3
			CASAMBI	Flood	41°	3500K	>90	161	<3
				Wide flood	52°	4000K	>90	162	<3
								lm source	

IP20 DC 48V COB 90° 270°

Dimensions



Material Colour | Code

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

270°
Rotation

90°
Tilt

TO60

Color

Finishes

F04
White

F05
Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors,
please consult us.

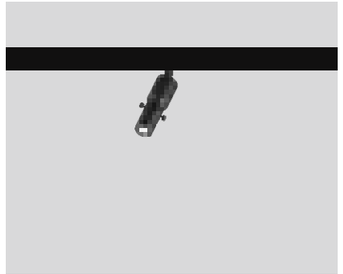
Rotate, pull, and twist
to shape your light.

M7
TRACK

Pablo S

M7 Micro 48V Track System

Pablo S

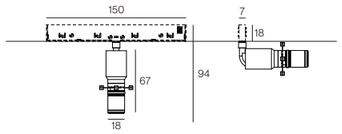


Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PS0003	17.019A01000	3W	PWM	Zoom spot	17°-36°	2700K	>90	109	<3
			DALI 2			3000K	>90	114	<3
			CASAMBI			3500K	>90	118	<3
						4000K	>90	121	<3
								lm source	

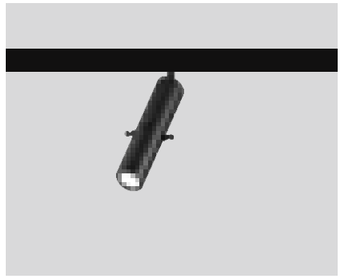
IP20 DC 48V COB 90° 270°

Dimensions



Material Colour	Code
Black	Y01

Pablo S

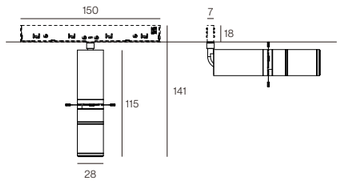


Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
PS0106	17.020A01000	6W	PWM	Zoom spot	20°-33°	2700K	>90	109	<3
			DALI 2			3000K	>90	114	<3
			CASAMBI			3500K	>90	118	<3
						4000K	>90	121	<3
								lm source	

IP20 DC 48V COB 90° 270°

Dimensions



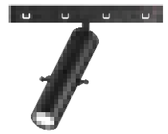
Material Colour	Code
Black	Y01

Notice
For other dimming modes and colors, please consult us.

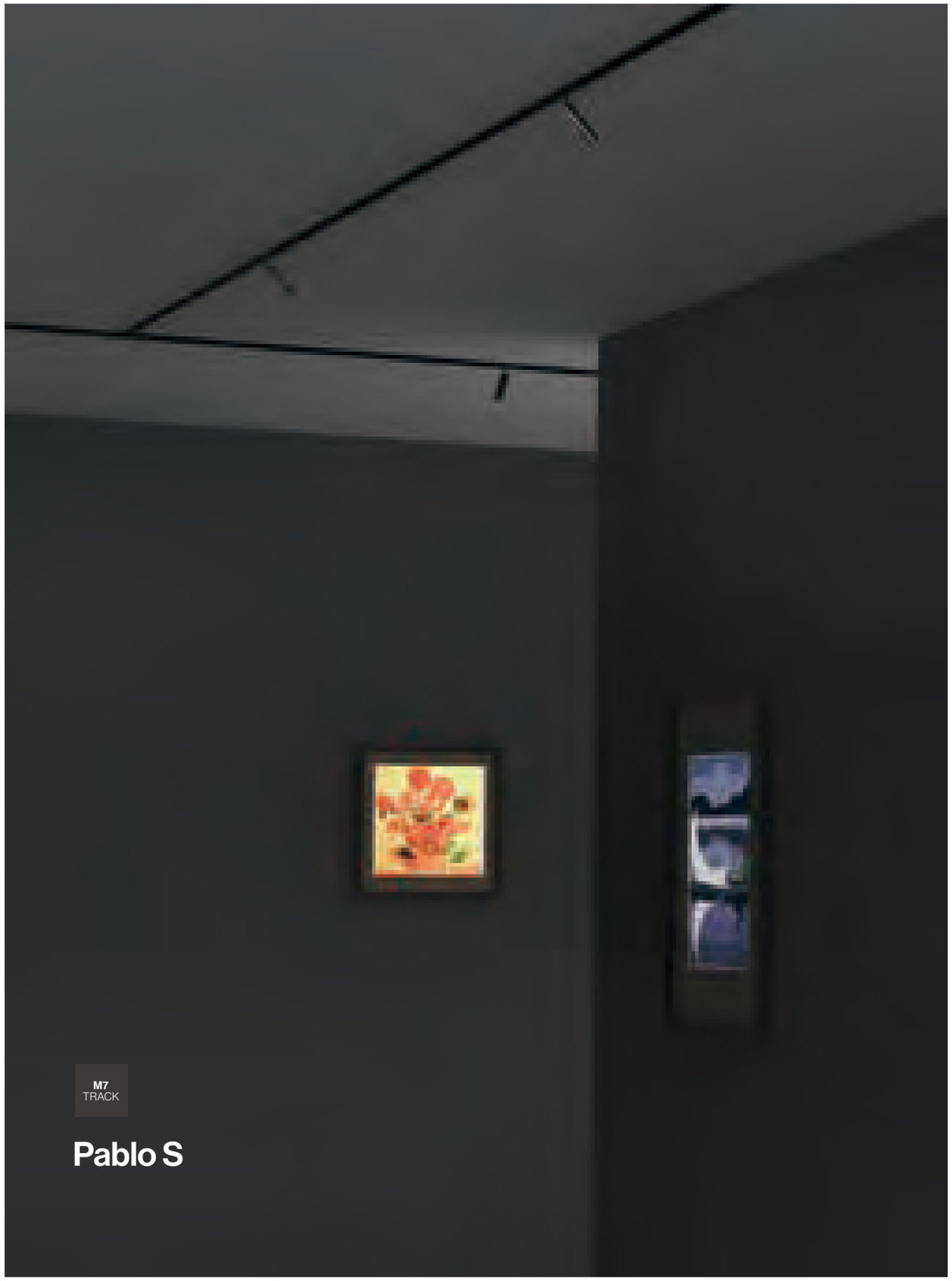
Track type | M7A / M7T / M7E / M7H Material | AL

Pablo S

Color

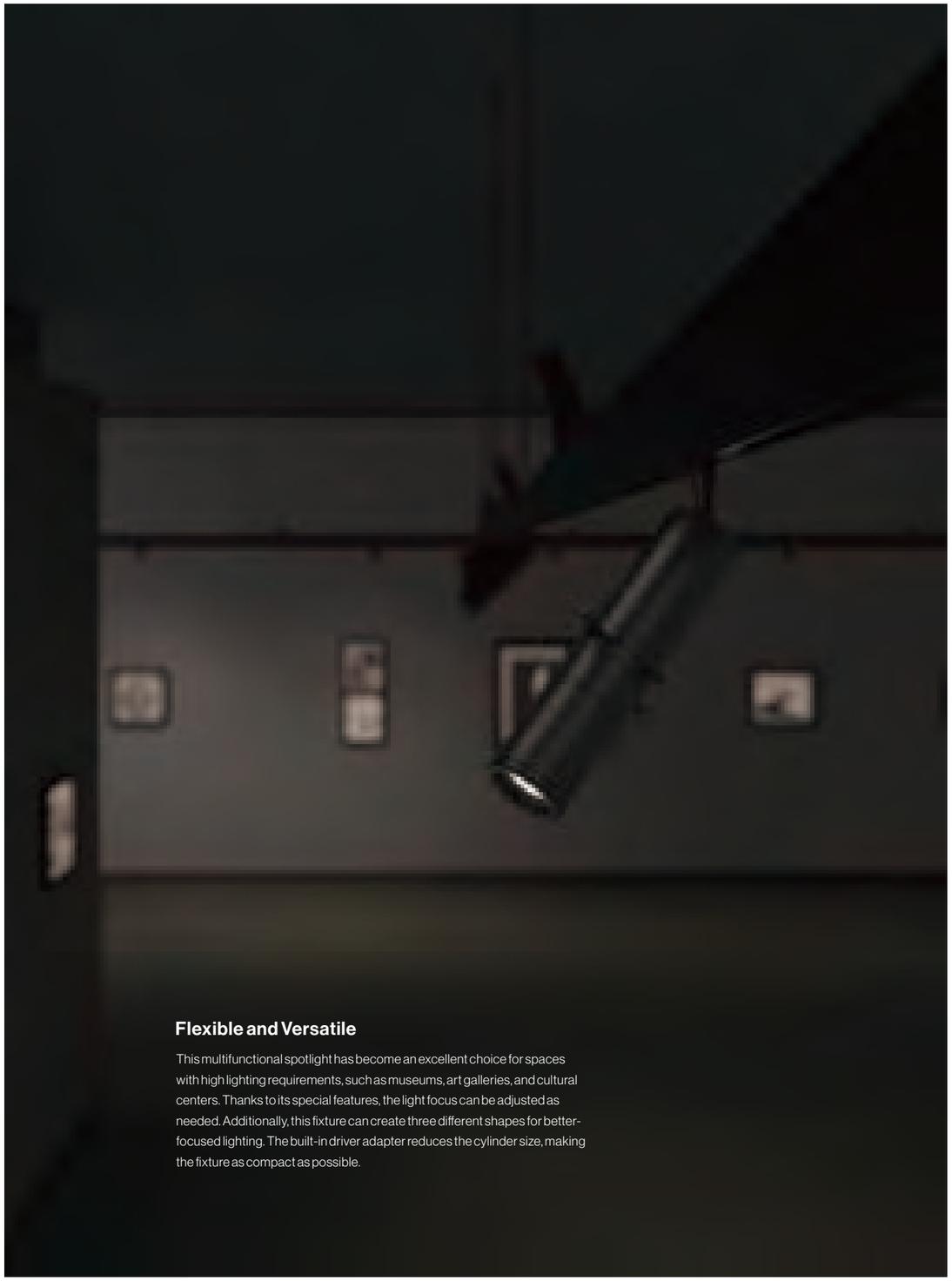
Finishes	**Y01** Black	 **Y01** Black

Notice
For other dimming modes and colors,
please consult us.



M7
TRACK

Pablo S



Flexible and Versatile

This multifunctional spotlight has become an excellent choice for spaces with high lighting requirements, such as museums, art galleries, and cultural centers. Thanks to its special features, the light focus can be adjusted as needed. Additionally, this fixture can create three different shapes for better-focused lighting. The built-in driver adapter reduces the cylinder size, making the fixture as compact as possible.

M7
TRACK

Basilisk

While maintaining the DNA of our traditional inline system, this series features new rounded edges and soft, sleek shapes. KClighting offers various track profiles and lighting fixtures online, providing maximum flexibility for lighting projects. All tracks share the same "smart core" and integrate a lighting control database. Wireless control through Dali and Casambi allows for individual control of each fixture.

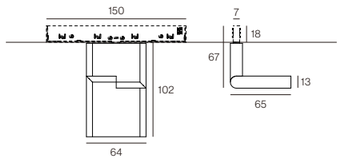
Basilisk

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
BL0006	17.016A04000	6W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	33°	3000K	>90	150	<3
			CASAMBI	Flood	43°	3500K	>90	150	<3
				Wide flood	55°	4000K	>90	169	<3
								lm source	

CE CB TÜV IP20 III DC 48V SMD 135° 270°

Dimensions



Material Colour | Code

Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Basilisk

Color

Finishes	**Q01** Matte White **Q03** Matte Black
Special Finishes	**Y14** Brushed Bronze **Y12** Brushed Copper **Y15** Brushed Steel
	Y13 Brushed Anthracite

Notice
For other dimming modes and colors, please consult us.

M7
TRACK

Basilisk

While maintaining the DNA of our traditional inline system, this series features new rounded edges and soft, sleek shapes. KClighting offers various track profiles and lighting fixtures online, providing maximum flexibility for lighting projects. All tracks share the same "smart core" and integrate a lighting control database. Wireless control through Dali and Casambi allows for individual control of each fixture.

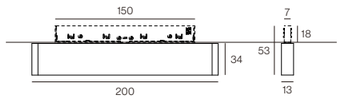
Basilisk

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
BL1010	17.017A12000	10W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	33°	3000K	>90	150	<3
			CASAMBI	Flood	43°	3500K	>90	150	<3
				Wide flood	55°	4000K	>90	169	<3
								lm source	

IP20 | DC 48V | SMD | 270°

Dimensions



Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Basilisk

Color

Finishes

Q01
Matte White

Q03
Matte Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors, please consult us.

M7
TRACK

Roller

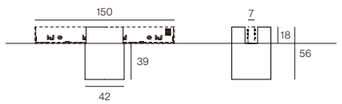
Roller

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
RL0006	17.014A01000	6W	PWM	Spot	15°	2700K	>90	136	<3
			DALI 2	Medium	22°	3000K	>90	148	<3
			CASAMBI	Flood	37°	3500K	>90	159	<3
				Wide flood	50°	4000K	>90	160	<3
								lm source	

CE CB TÜV IP20 III DC 48V COB

Dimensions



Material Colour | Code

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

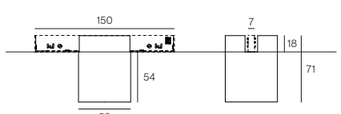
Roller

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
RL0108	17.014A02000	8W	PWM	Spot	14°	2700K	>90	98	<3
			DALI 2	Medium	28°	3000K	>90	105	<3
			CASAMBI	Flood	37°	3500K	>90	107	<3
				Wide flood	60°	4000K	>90	110	<3
								lm source	

CE CB TÜV IP20 III DC 48V COB

Dimensions



Material Colour | Code

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7H Material | AL

M7
TRACK

Roller

Cylindrical

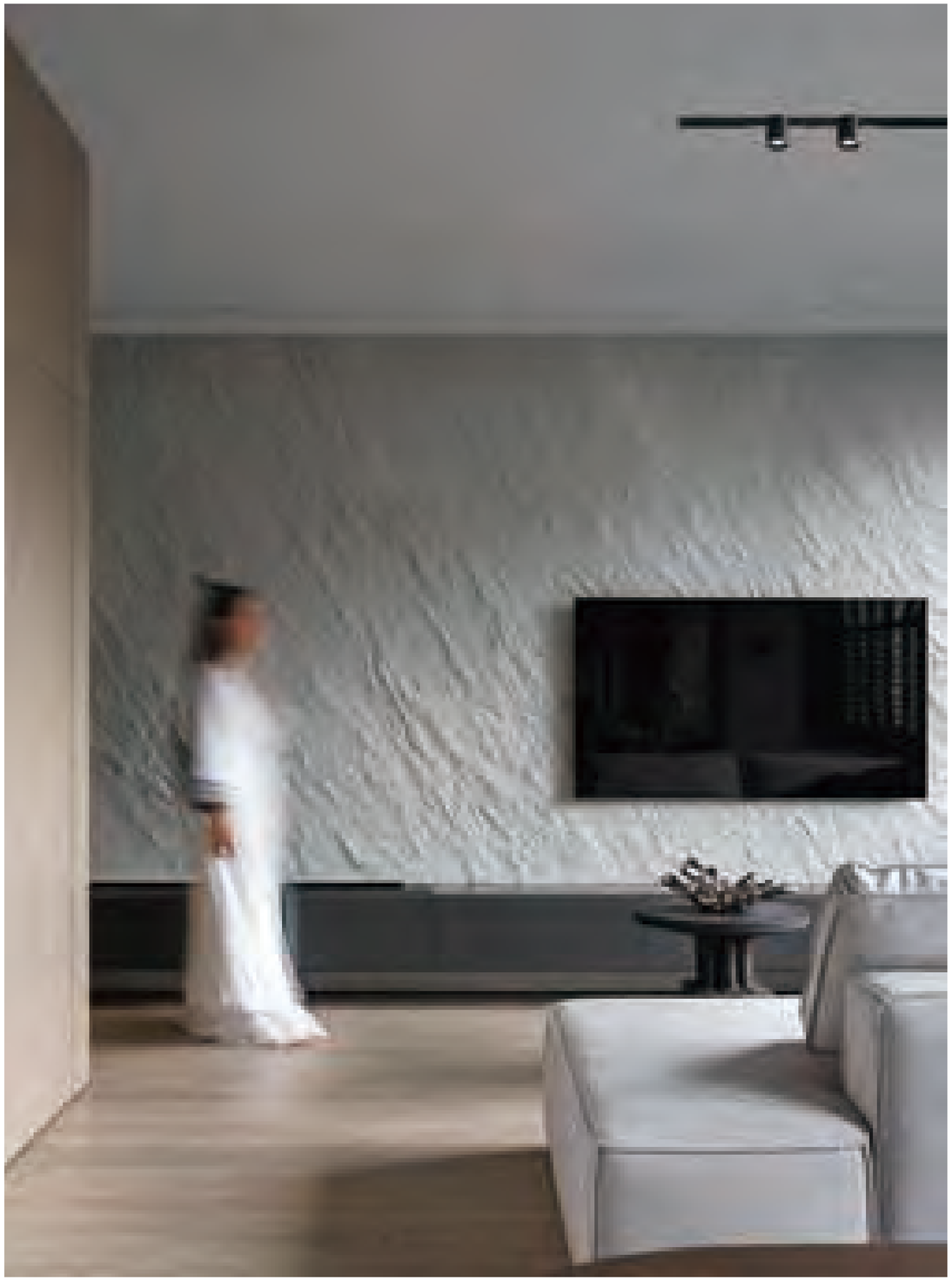
A cylindrical fixture with a narrow light angle, designed for focused lighting in recessed applications.

Roller

Color

Finishes	**F04** White	**F05** Black	
Special Finishes	**Y14** Brushed Bronze	**Y12** Brushed Copper	**Y15** Brushed Steel
	Y13 Brushed Anthracite		

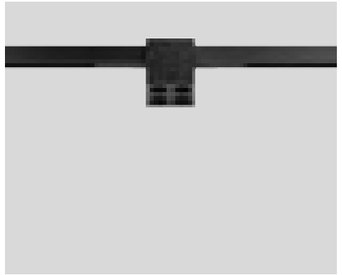
Notice
For other dimming modes and colors, please consult us.



M7
TRACK

Cubilux

Cubilux



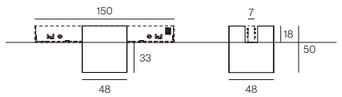
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
CB0006	17.015A04000	6W	PWM	Medium	34°	2700K	>90	134	<3
			DALI 2	Wide flood	48°	3000K	>90	150	<3
			CASAMBI			3500K	>90	150	<3
						4000K	>90	169	<3

lm source

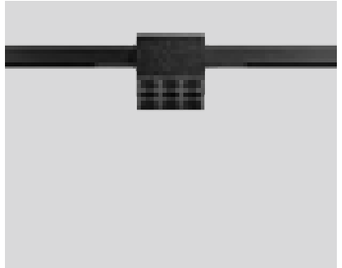
CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Cubilux



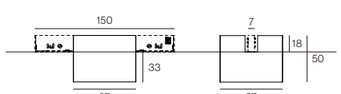
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
CB0110	17.015A09000	10W	PWM	Medium	34°	2700K	>90	134	<3
			DALI 2	Wide flood	48°	3000K	>90	150	<3
			CASAMBI			3500K	>90	150	<3
						4000K	>90	169	<3

lm source

CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7H Material | AL

Cube Shape

Plug-and-play fixtures simplify the planning and installation process and ensure effortless system maintenance. They are easy to install on surface-mounted tracks and can be immediately connected to power.

Cubilux

Color

Finishes

F04
White

F05
Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors, please consult us.

M7
TRACK

Lotus

Lotus adapts to your vision like a blooming flower. Offering the flexibility of trim, timeless and trim-adjustable mounting options, this innovative fixture integrates seamlessly into your space. Available in both sleek square and contemporary rectangular styles, Lotus caters to a variety of design aesthetics.

Lotus

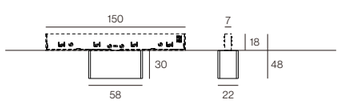
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT0005	17.237D03000	5W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour | Code

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Lotus

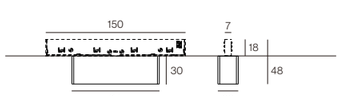
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT0208	17.237D05000	8W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour | Code

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7H Material | AL

Lotus

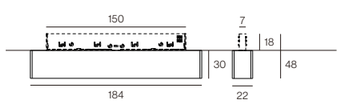
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT0415	17.237D10000	15W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour | Code

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7H Material | AL

Lotus

Color

Finishes

F04
White

F05
Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors, please consult us.

M7
TRACK

Lotus

M7 Micro 48V Track System

Lotus

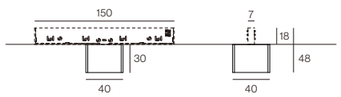
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT0107	17.237D04000	6.5W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Lotus

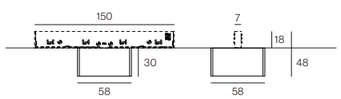
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT0314	17.237D09000	14W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7H Material | AL

Lotus

Color

Finishes

F04
White

F05
Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors, please consult us.

M7
TRACK

Lotus

Lotus adapts to your vision like a blooming flower. Offering the flexibility of trim, timeless and trim-adjustable mounting options, this innovative fixture integrates seamlessly into your space. Available in both sleek square and contemporary rectangular styles, Lotus caters to a variety of design aesthetics.

Lotus

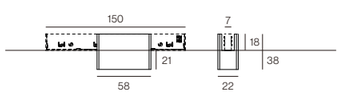
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT1005	17.237U03000	5W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

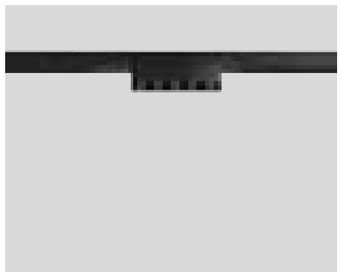
IP20 DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Lotus



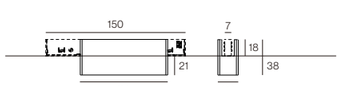
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT1208	17.237U05000	8W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

IP20 DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7H Material | AL

Lotus

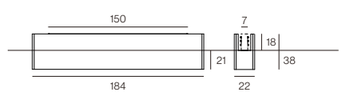
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT1415	17.237U10000	15W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

IP20 DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

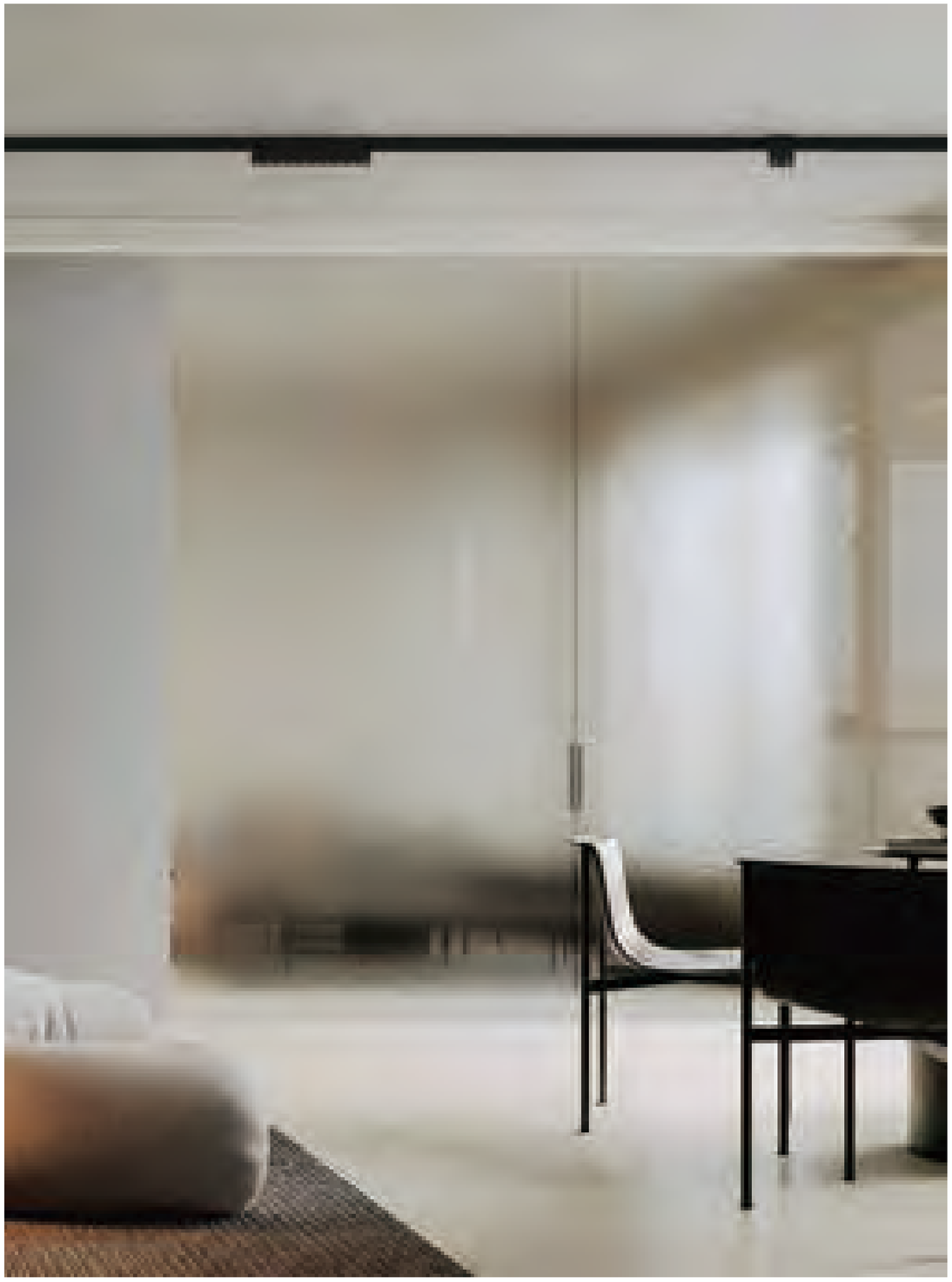
Track type | M7A / M7H Material | AL

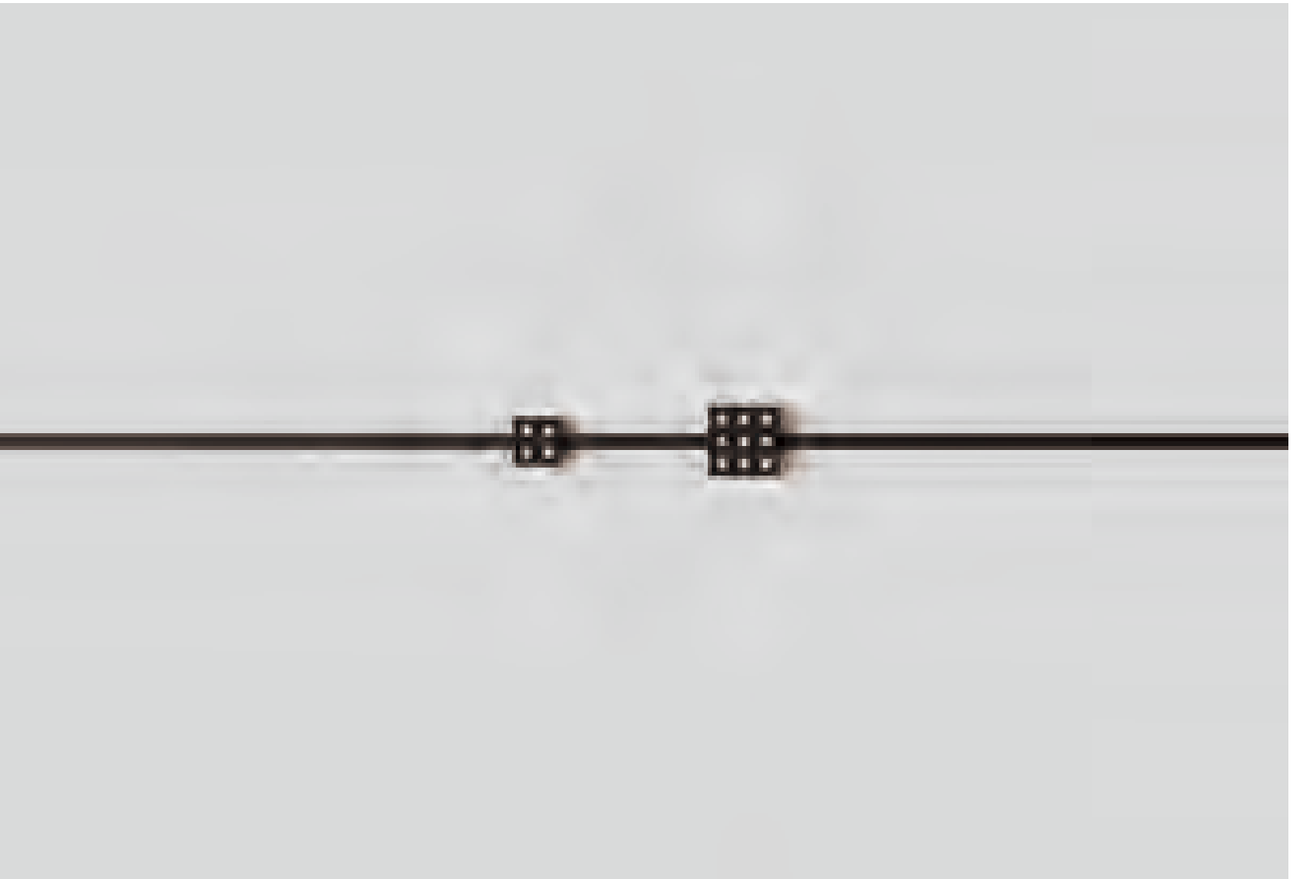
Lotus

Color

Finishes	**F04** White	**F05** Black	
Special Finishes	**Y14** Brushed Bronze	**Y12** Brushed Copper	**Y15** Brushed Steel
	Y13 Brushed Anthracite		

Notice
For other dimming modes and colors, please consult us.





M7
TRACK

Lotus

M7 Micro 48V Track System

Lotus

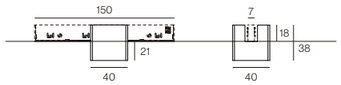
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT1107	17.237U04000	6.5W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

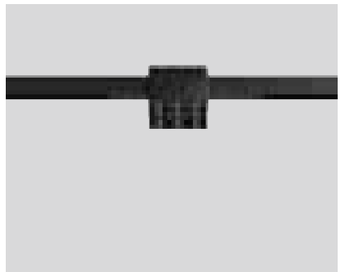
CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Lotus



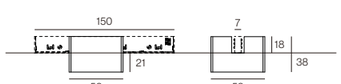
Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
LT1314	17.237U09000	14W	PWM	Medium	27°	2700K	>90	134	<3
			DALI 2	Flood	38°	3000K	>90	150	<3
			CASAMBI	Wide flood	50°	3500K	>90	150	<3
						4000K	>90	169	<3

lm source

CE CB TÜV IP20 III DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7H Material | AL

Lotus

Color

Finishes	**F04** White	**F05** Black	
Special Finishes	**Y14** Brushed Bronze	**Y12** Brushed Copper	**Y15** Brushed Steel
	Y13 Brushed Anthracite		

Notice
For other dimming modes and colors,
please consult us.

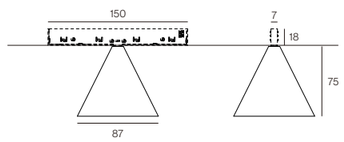
Cone

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
CN0010	17.018B01000	10W	PWM	Spot	20°	2700K	>90	140	<3
			DALI 2	Medium	28°	3000K	>90	151	<3
			CASAMBI	Flood	42°	3500K	>90	161	<3
				Wide flood	52°	4000K	>90	162	<3
								lm source	

CE CB TÜV IP20 III DC 48V COB

Dimensions



Material Colour | Code

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Cone

Color

Finishes

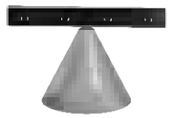
F04
White

F05
Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper



Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors,
please consult us.

M7
TRACK

Nod

Nod series combines powerful lighting with advanced LED technology. Its modern and minimalist design makes it suitable for any residential or commercial space.

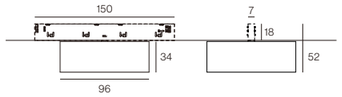
Nod

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
ND0015	17.038A01000	15W	PWM	General lighting	75°	2700K	>90	158	<3
			DALI 2			3000K	>90	160	<3
			CASAMBI			3500K	>90	161	<3
						4000K	>90	165	<3
								lm source	

CE CB TÜV IP20 DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

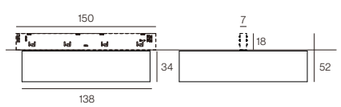
Nod

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
ND0120	17.039A01000	20W	PWM	General lighting	82°	2700K	>90	158	<3
			DALI 2			3000K	>90	160	<3
			CASAMBI			3500K	>90	161	<3
						4000K	>90	165	<3
								lm source	

CE CB TÜV IP20 DC 48V SMD

Dimensions



Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Nod

Color

Finishes

F04
White

F05
Black

Special Finishes

Y14
Brushed Bronze

Y12
Brushed Copper

Y15
Brushed Steel

Y13
Brushed Anthracite

Notice
For other dimming modes and colors,
please consult us.

M7
TRACK

Marmar

A suspended light capsule that fuses timeless natural beauty with modern sophistication. Crafted with genuine marble on one side and precision-finished aluminum on the other, Marmar is more than just a light; it's a statement piece that transforms any space. Its innovative design blends organic textures with sleek geometry, elevating interiors with a refined touch of luxury and artistry. Experience how Marmar redefines ambient lighting, merging classic elegance with contemporary flair.

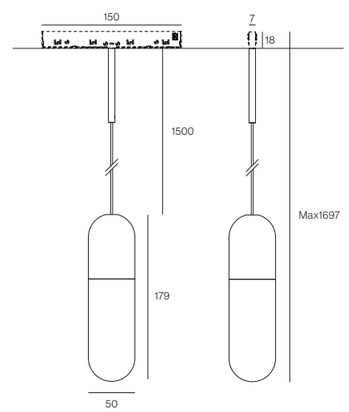
Marmar

Data

Model No.	Power	LED Control	Beam Angle	CCT	CRI	lm/W	SDCM
MM0008	8W	PWM	Spherical light	2700K	>90	140	<3
		DALI 2		3000K	>90	151	<3
		CASAMBI		3500K	>90	161	<3
				4000K	>90	162	<3
						lm source	

CE CB TÜV IP20 III DC 48V COB

Dimensions



Material Colour | Code

Material Colour	Code
Matte White	Q01
Matte Black	Q03
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Marmar

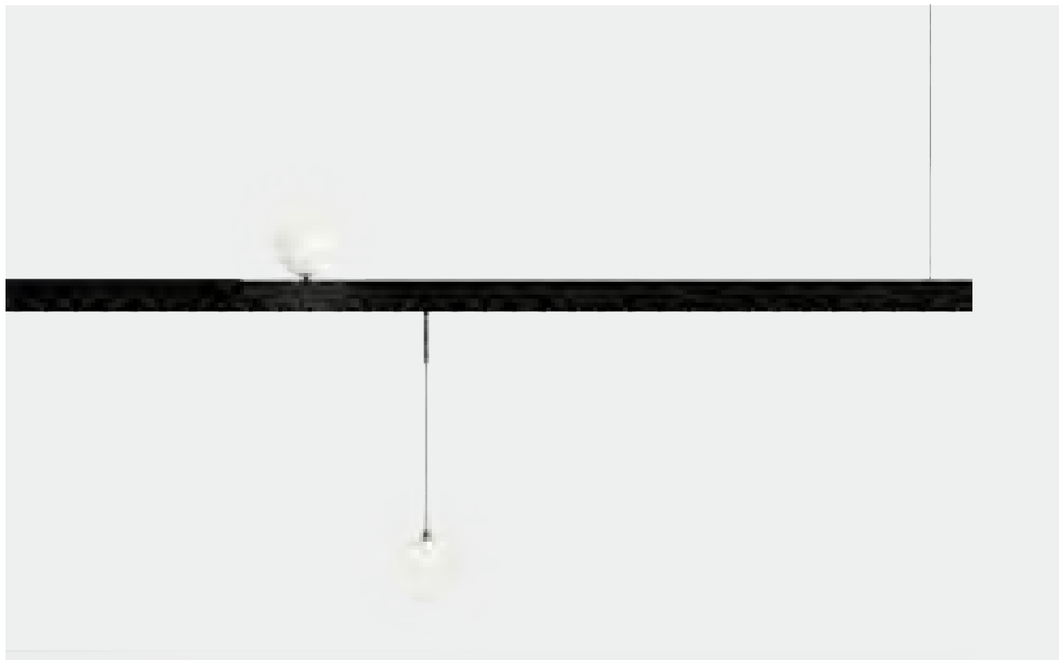
Color

Finishes	**Q01** Matte White **Q03** Matte Black
Special Finishes	**Y14** Brushed Bronze **Y12** Brushed Copper **Y15** Brushed Steel **Y13** Brushed Anthracite

Notice
For other dimming modes and colors, please consult us.

M7
TRACK

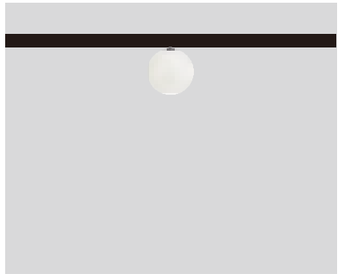
Luna



Moon Design

The spherical pendant track light features a full light diffuser and a wide light angle, producing soft and uniform illumination while eliminating glare. Equipped with digital brightness control (DIM DALI).

Luna



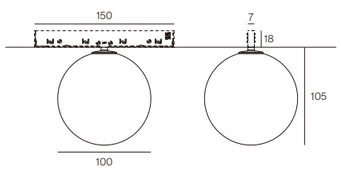
Data

Model No.	Code No.	Power	LED Control	Beam Angle	CCT	CRI	lm/W	SDCM
LN0005	17.037A01000	5W	PWM	Spherical light	2700K	>90	119	<3
			DALI 2		3000K	>90	124	<3
			CASAMBI		3500K	>90	124	<3
					4000K	>90	136	<3

lm source

IP20 DC 48V SMD

Dimensions



Material Colour	Code
Matte Black	Q03

Luna

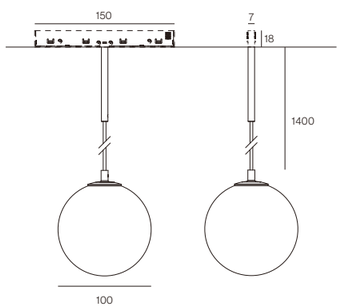
Data

Model No.	Code No.	Power	LED Control	Beam Angle	CCT	CRI	lm/W	SDCM
LN1005	17.037B01000	5W	PWM	Spherical light	2700K	>90	119	<3
			DALI 2		3000K	>90	124	<3
			CASAMBI		3500K	>90	124	<3
					4000K	>90	136	<3

lm source

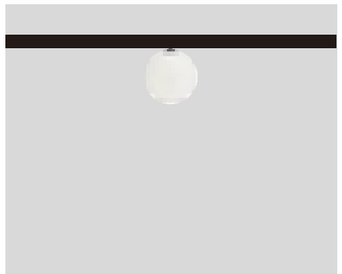
IP20 DC 48V SMD

Dimensions



Material Colour	Code
Matte Black	Q03

Luna



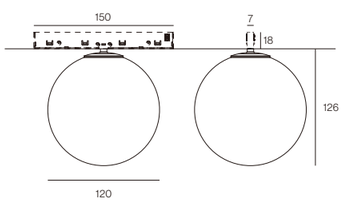
Data

Model No.	Power	LED Control	Beam Angle	CCT	CRI	lm/W	SDCM
LN0107	7W	PWM	Spherical light	2700K	>90	119	<3
		DALI 2		3000K	>90	124	<3
		CASAMBI		3500K	>90	124	<3
				4000K	>90	136	<3

lm source

IP20 DC 48V SMD

Dimensions

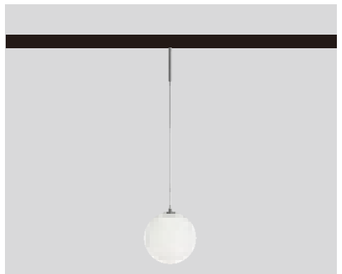


Material Colour	Code
Matte Black	Q03

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | Glass

Luna



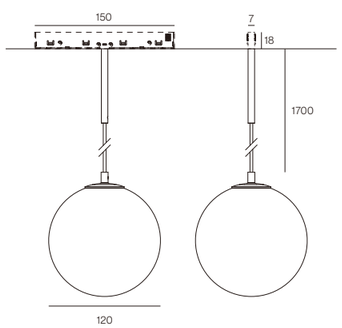
Data

Model No.	Power	LED Control	Beam Angle	CCT	CRI	lm/W	SDCM
LN1107	7W	PWM	Spherical light	2700K	>90	119	<3
		DALI 2		3000K	>90	124	<3
		CASAMBI		3500K	>90	124	<3
				4000K	>90	136	<3

lm source

IP20 DC 48V SMD

Dimensions



Material Colour	Code
Matte Black	Q03

Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | Glass

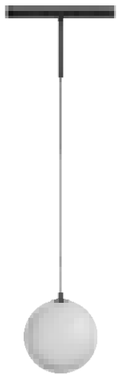
Luna

Color

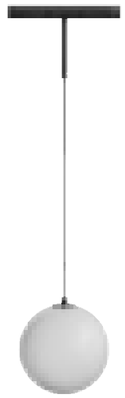
Finishes

Q03
Matte Black

Q03
Matte Black



Q03
Matte Black



Q03
Matte Black

Notice
For other dimming modes and colors,
please consult us.

M7
TRACK
Mino

Mino

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
MN0006	17.033A04000	6W	PWM	Medium	25°	2700K	>90	136	<3
MN0106	17.033A06000		DALI 2	Flood	34°	3000K	>90	148	<3
MN0206	17.033A08000		CASAMBI	Flood	39°	3500K	>90	159	<3
				Wide flood	50°	4000K	>90	160	<3

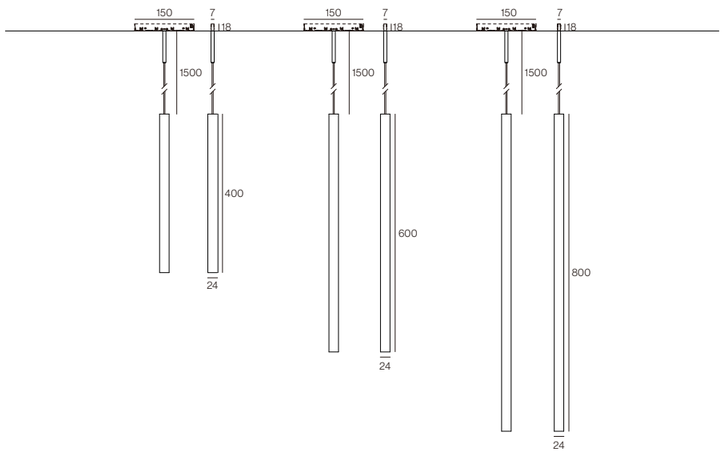
lm source

IP20 | DC 48V | COB

Dimensions

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13
Gold	Y09
Rose Gold	D05
Chrome	D02

MN0006 MN0106 MN0206



Notice
For other dimming modes and colors, please consult us.

Track type | M7A / M7T / M7E / M7H Material | AL

Mino

Data

Model No.	Code No.	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
MN0410	17.034A04000	10W	PWM	Medium	24°	2700K	>90	140	<3
MN0510	17.034A06000		DALI 2	Medium	30°	3000K	>90	151	<3
MN0610	17.034A08000		CASAMBI	Flood	39°	3500K	>90	161	<3
				Wide flood	52°	4000K	>90	162	<3

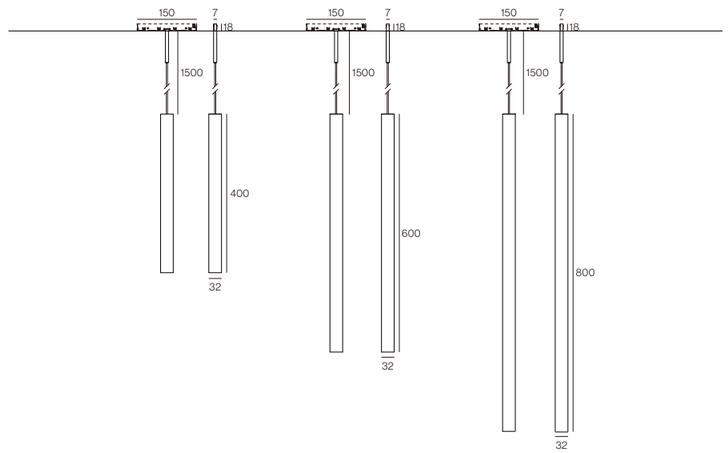
lm source

IP20 | DC 48V | COB

Dimensions

Material Colour	Code
White	F04
Black	F05
Brushed Bronze	Y14
Brushed Copper	Y12
Brushed Steel	Y15
Brushed Anthracite	Y13
Gold	Y09
Rose Gold	D05
Chrome	D02

MN0410 MN0510 MN0610



Notice
For other dimming modes and colors, please consult us.

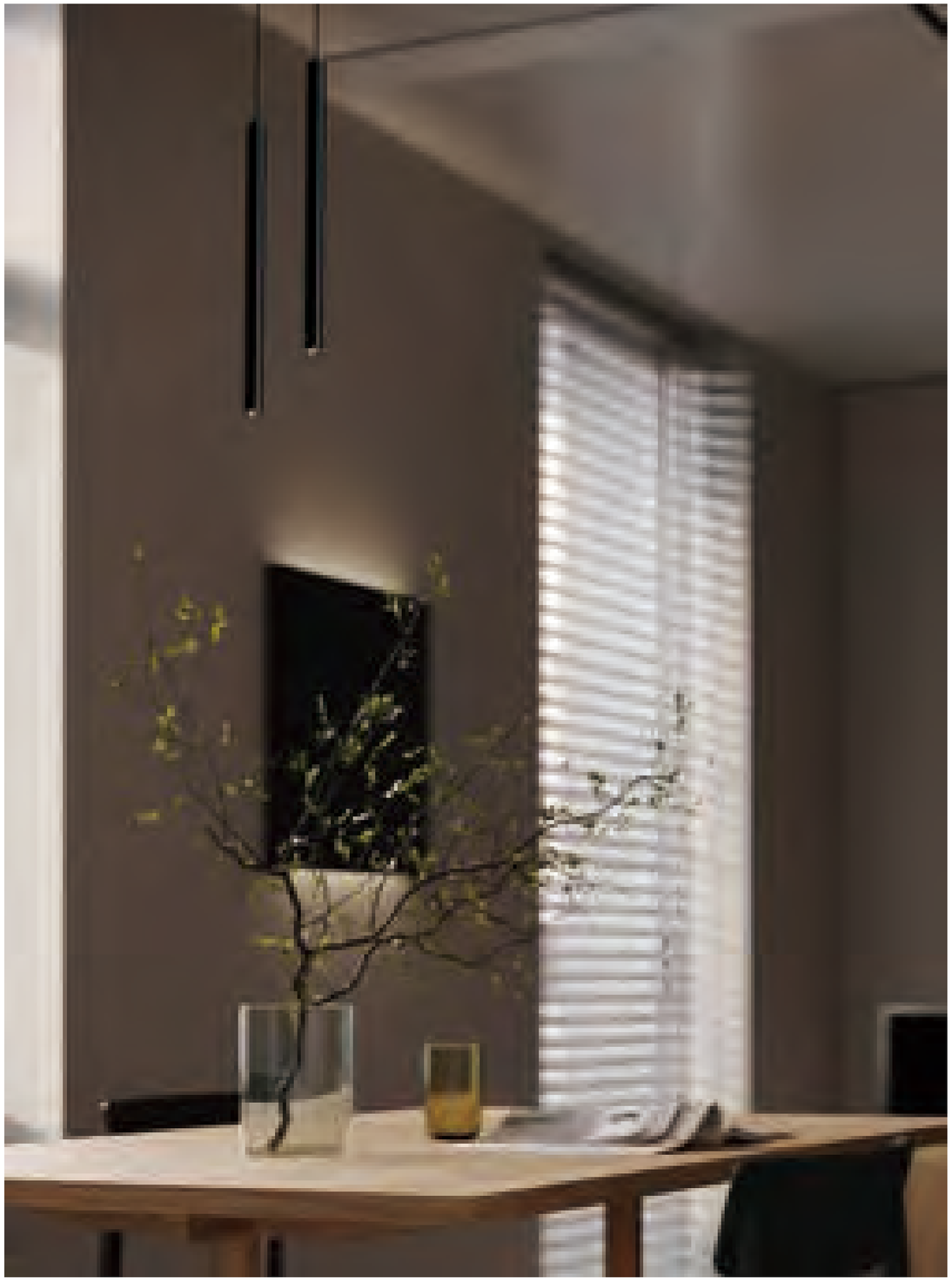
Track type | M7A / M7T / M7E / M7H Material | AL

Mino

Color

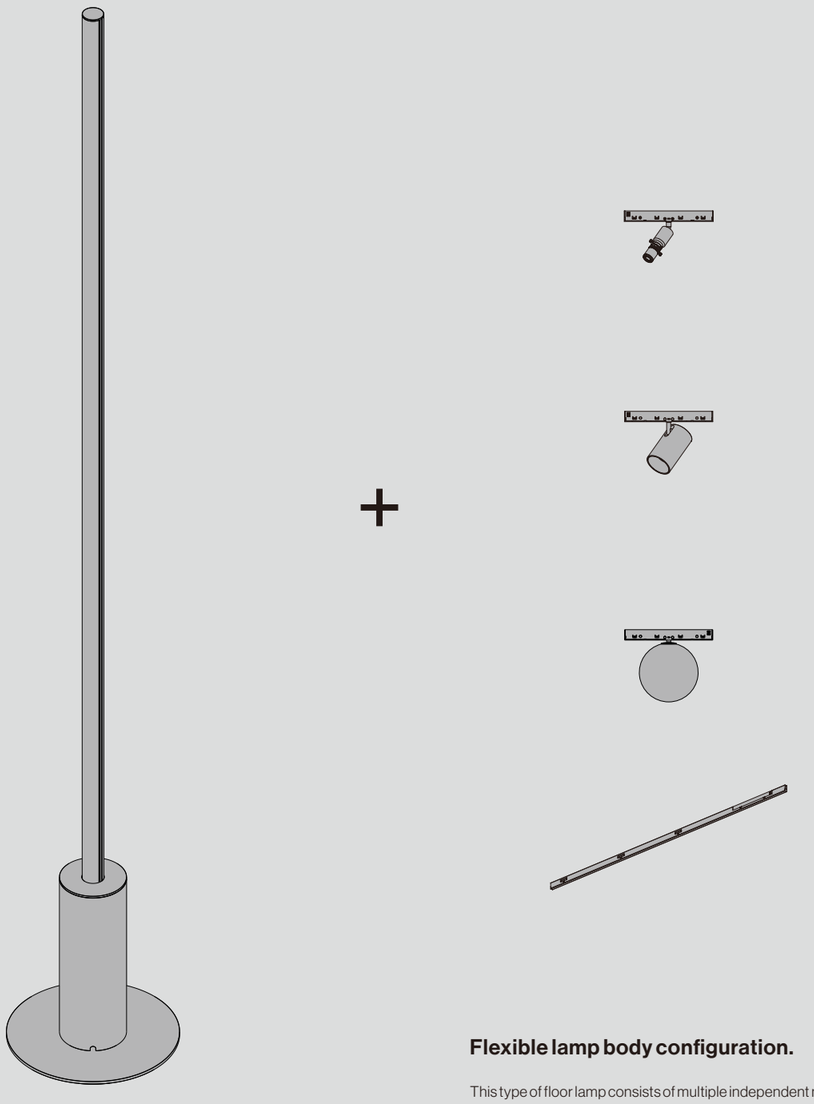
Finishes	**F04** White	**F05** Black	
	Y14 Brushed Bronze	**Y12** Brushed Copper	**Y15** Brushed Steel
Special Finishes	**Y13** Brushed Anthracite	**Y09** Gold	**D05** Rose Gold
	D02 Chrome		

Notice
For other dimming modes and colors,
please consult us.



M7
TRACK

Soar



Flexible lamp body configuration.

This type of floor lamp consists of multiple independent modules, such as the lamp head, pole, and base, which can be freely disassembled and assembled. You can choose different shapes, colors, and materials for the modules based on your space requirements and personal preferences. For example, the lamp head can be selected in round, square, or other unique shapes.

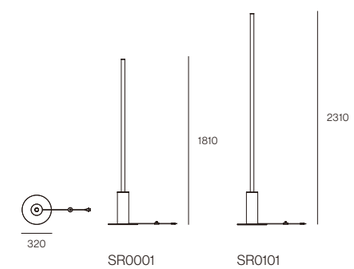
Soar

Data

Model No.	Installation	Ingress Protection	Class	Power Supply Included	DIM Type
SR0001	Floor standing	IP20	II	YES	PWM
SR0101					

CE CB TÜV AC 220V

Dimensions



Material Colour | Code

Material Colour	Code
Matte White	F01
Matte Black	F02

Notice
For other dimming modes and colors, please consult us.

Track type | M7O Material | AL

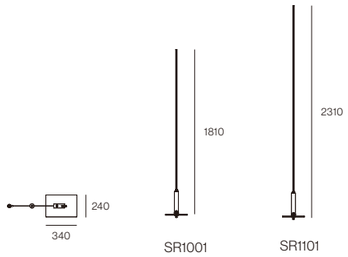
Soar

Data

Model No.	Installation	Ingress Protection	Class	Power Supply Included	DIM Type
SR1001	Floor standing	IP20	II	YES	PWM
SR1101					

CE CB TÜV AC 220V

Dimensions



Material Colour | Code

Material Colour	Code
Matte White	F01
Matte Black	F02

Notice
For other dimming modes and colors, please consult us.

Track type | M7O Material | AL

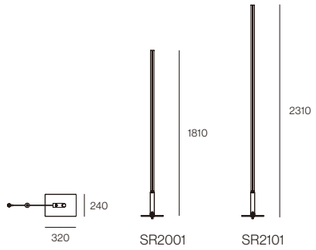
Soar

Data

Model No.	Installation	Ingress Protection	Class	Power Supply Included	DIM Type
SR2001	Floor standing	IP20	II	YES	PWM
SR2101					

CE CB TÜV AC 220V

Dimensions



Material Colour | Code

Material Colour	Code
Matte White	F01
Matte Black	F02

Notice
For other dimming modes and colors, please consult us.

Track type | M7H Material | AL

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