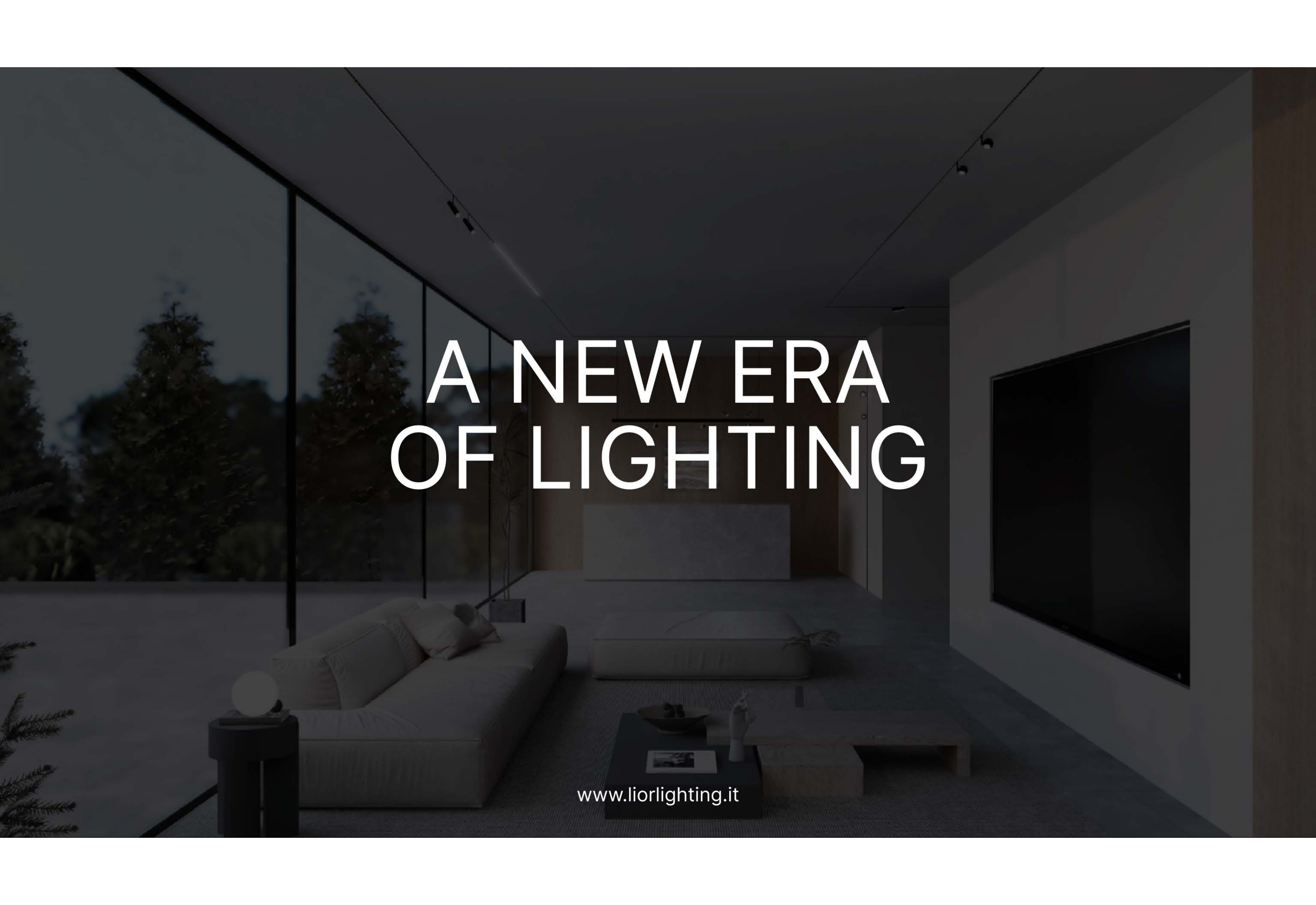


LIOR

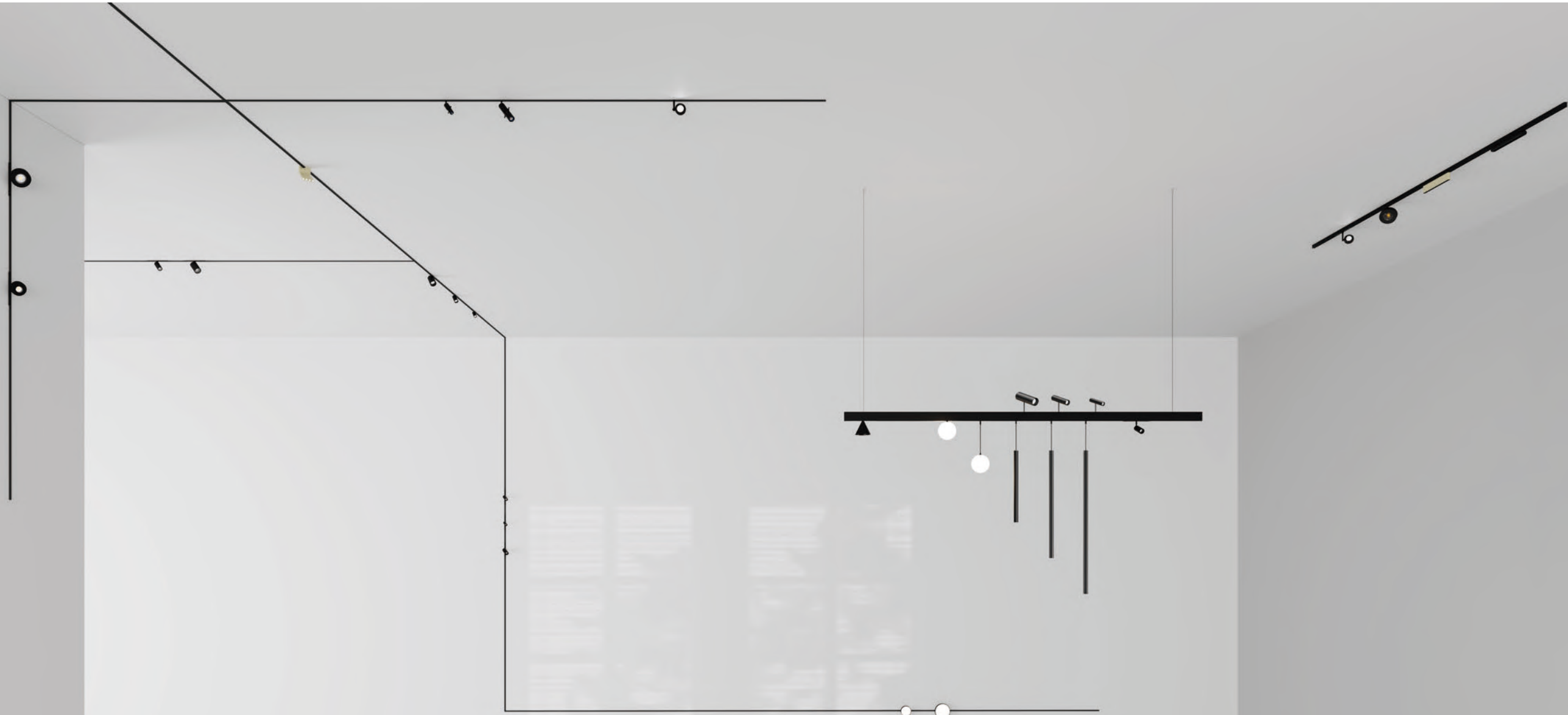
ARCHITECTURAL LIGHTING

A modern, minimalist living room interior with large floor-to-ceiling windows on the left, offering a view of trees. The room features a light-colored sofa, a low coffee table, and a large wall-mounted TV on the right. Track lighting is installed on the ceiling. The overall atmosphere is clean and contemporary.

A NEW ERA OF LIGHTING

www.liorlighting.it

M7
Micro 48V Track
System



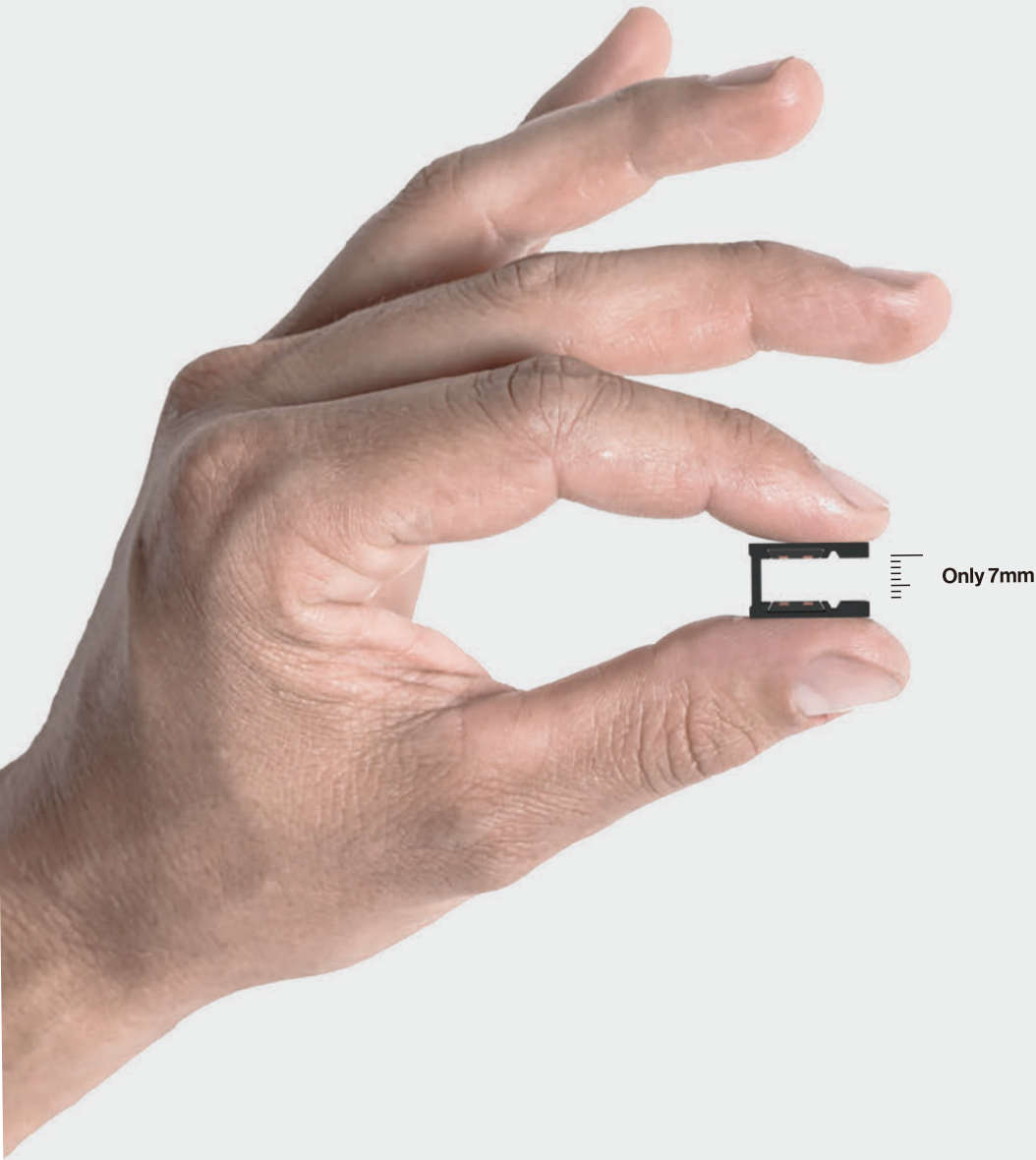
M7

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.



M7 Micro 48V Track System



Different control options to meet any need.

- ON/OFF
 - DALI 2
Individual control of each fixture.
- PWM
Circuit dimming
Can be comptable with Phase dim, Dalidim.
 - 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 groups.

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

Compatible with iOS and Android.

CASAMBI

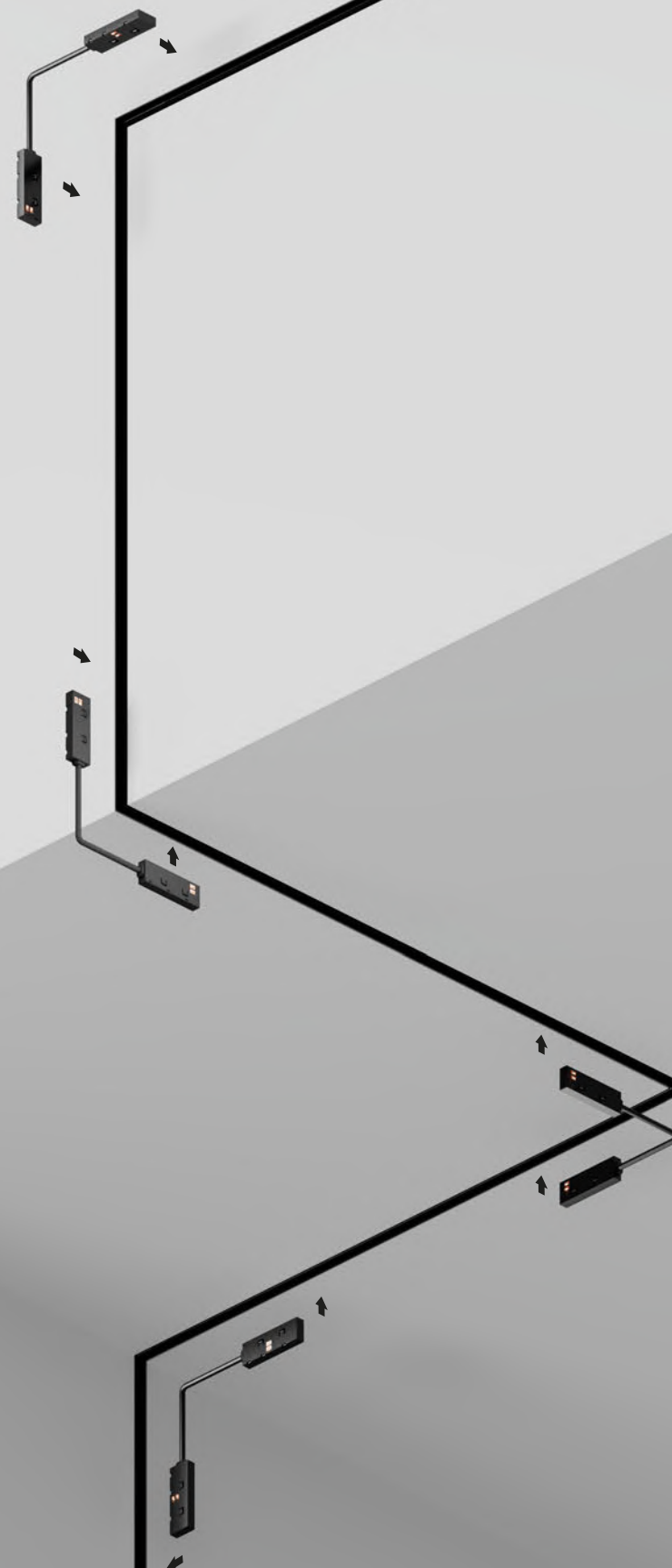
Available on the App Store

GET IT ON Google Play

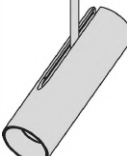
inset single control via Casambi app

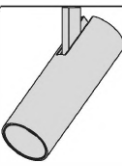
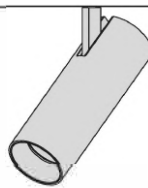
M7

Micro 48V Track
Flexible & Versatile

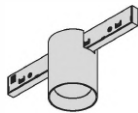


INDEX

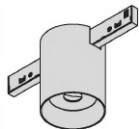
M7 Track			
			
M7A 017	M7E 017	M7T 018	M7H 018
PUNTO-LINEA			
			
M7.PULIN300 030			
LINEA			
			
M7.LIN300 036	M7.LIN600 036	M7.LIN900 036	
SPOTTY			
			
M7.SPOTTY26 041	M7.SPOTTY31 041	M7.SPOTTY45 042	
SPOTTY SLIM			
			
M7.SPOTSLIM23 049	M7.SPOTSLIM31 049	M7.SPOTSLIM45 050	
SPOTTY XS SPOTTY S SPOTTY M			
			
M7.SPOTXS22 058	M7.SPOTS28 062	M7.SPOTM35 066	
SPOTTY POSH			
			
M7.SPOTPOSH30 072			

SPOTTY BIG	
	
M7.SPOTBIG45 076	M7.SPOTBIG55 076
ANELLO	
	
M7.ANELLO50 080	
SFERICO	
	
M7.SFERICO50 084	
BRACCIALE	
	
M7.BRAC80 088	
TAMBURO	
	
M7.TAMB62 092	
FUOCO	
	
M7.FUOCO18 100	M7.FUOCO28 100
LAMA	
	
M7.LAMA64 104	M7.LAMA200 108

SILOS

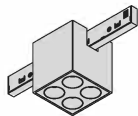


M7.SILOS42
112

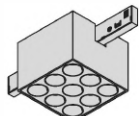


M7.SILOS56
112

CUBUS

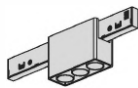


M7.CUBUS48
116

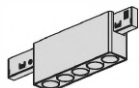


M7.CUBUS67
116

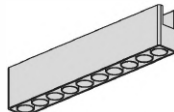
RECTA



M7.RECTA58
121

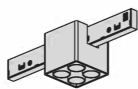


M7.RECTA94
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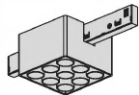


M7.RECTA184
122

CUBETTO

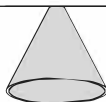


M7.CUBET40
126



M7.CUBET58
126

CONO

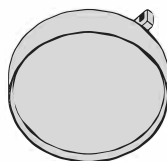


M7.CONO87
128

DISCO



M7.DISCO95
134



M7.DISCO137
134

SFERA

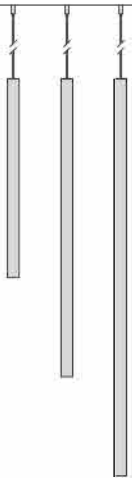


M7.SFERA100
137

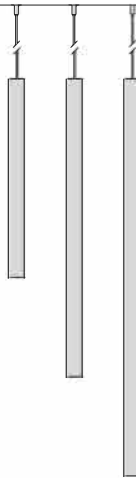


M7.SFERAS0100
138

TUBINO1



M7.TUB24L400
M7.TUB24L600
M7.TUB24L800
143

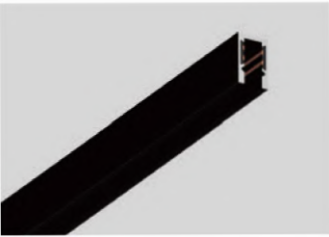


M7.TUB32L400
M7.TUB32L600
M7.TUB32L800
144

SPILLO

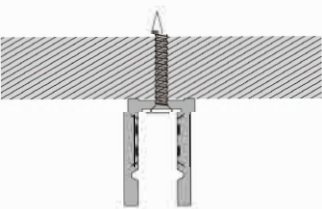
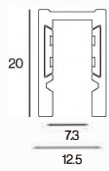


M7.SPILLO2310
148



M7A

Surface



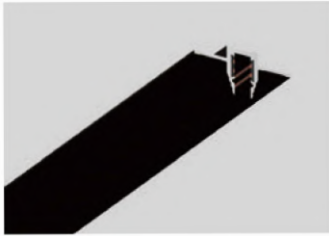
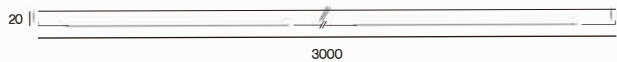
M7A.TR1000



M7A.TR2000

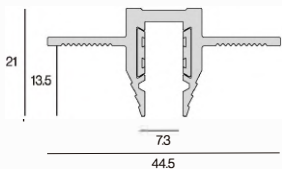


M7A.TR3000

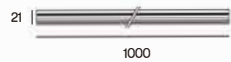


M7E

Trimless



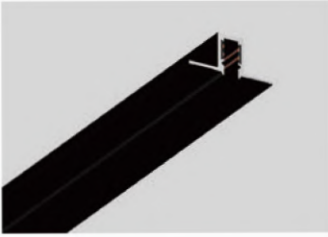
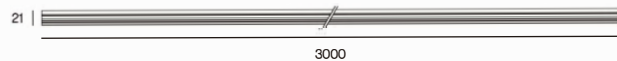
M7E.TR1000



M7E.TR2000

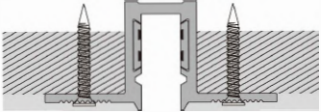
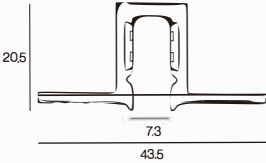


M7E.TR3000



M7T

Trimless



M7T.TR1000



M7T.TR2000

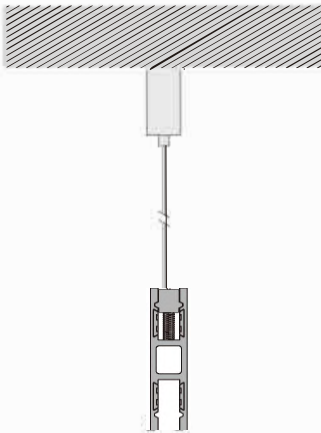
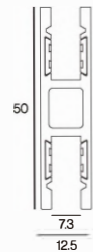


M7T.TR3000



M7H

Suspended



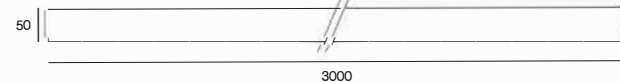
M7H.TR1000



M7H.TR2000



M7H.TR3000



M7A Track

Surface

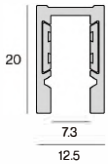
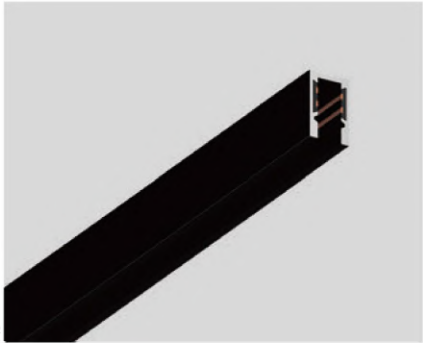
M7 Micro 48V Track M7A Surface
order installation track, light insets, mounting accessories separately

CASAMBI



inset single control via
Casambi app

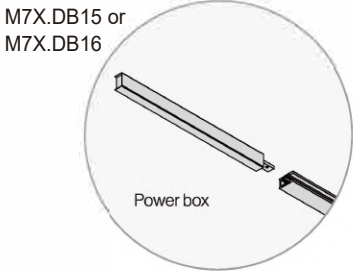
1	ON/OFF
2	PWM
3	DALI 2
4	CASAMBI



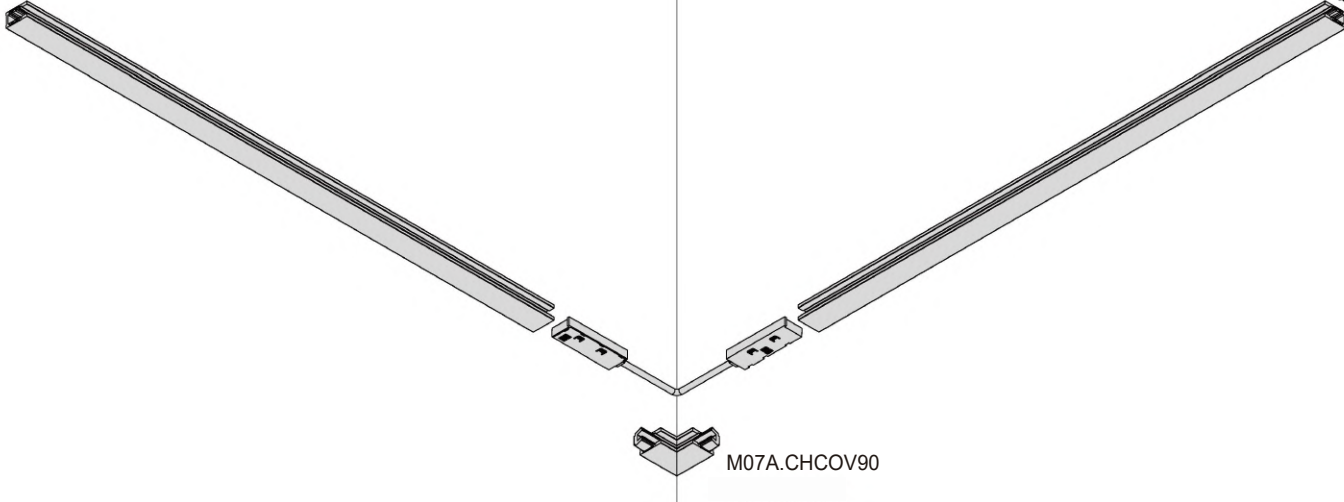
Data

Order code	Length(mm)	Finishes
M7A.TR1000	1000	Black ☒
M7A.TR2000	2000	White ☐
M7A.TR3000	3000	

M7X.LINK01		56x18x7	Cable L:500	Power Feeder Unit
M7X.LINK02		56x18x7	Cable L:2000	Power Feeder Unit
M7X.LINK03		56x18x7	Cable L:80	Linear Connector
M7X.LINK04		56x18x7	Cable L:35	Linear Connector
M7A.CHCOH90		28x28		Channel Corner*H90°
M7A.CHCOV90		35x35		Channel Corner*V90°
M7A.CHCOE90		35x35		Channel Corner*E90°
M7X.CONN05		22x10x11		Connector
M7X.ENDC05		13x20x5		End Caps
M7X.DB15		Driver Box/100W/48V		
M7X.DB16		Driver Box/200W/48V		



M07X.LINK01



Notice
For other colors, please consult us.

Material | AL | PC

M7E Track

Trimless

M7 Micro 48V Track M7E Trimless
order installation track, light insets, mounting accessories separately

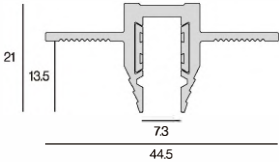
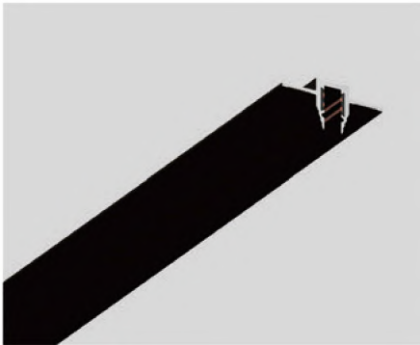
CASAMBI



inset single control via
Casambi app



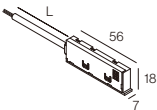
1	ON/OFF
2	PWM
3	DALI 2
4	CASAMBI



Data

Order code	Length(mm)	Finishes
M7E.TR1000	1000	Black ●
M7E.TR2000	2000	White ○
M7E.TR3000	3000	

M7X.LINK01



M7X.LINK02

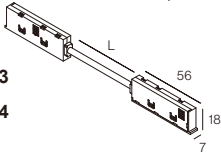
56x18x7 Cable L:500

Power Feeder Unit

56x18x7 Cable L:2000

Power Feeder Unit

M7X.LINK03



M7X.LINK04

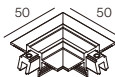
56x18x7 Cable L:80

Linear Connector

56x18x7 Cable L:35

Linear Connector

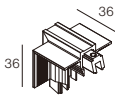
M7E.CHCOH90



50x50

Channel Corner*H90°

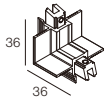
M7E.CHCOHE90



36x36

Channel Corner*V90°

M7E.CHCOEE90



36x36

Channel Corner*E90°

M7X.LINK05



22x10x11

Connector

M7X.ENDC05



13x20x5

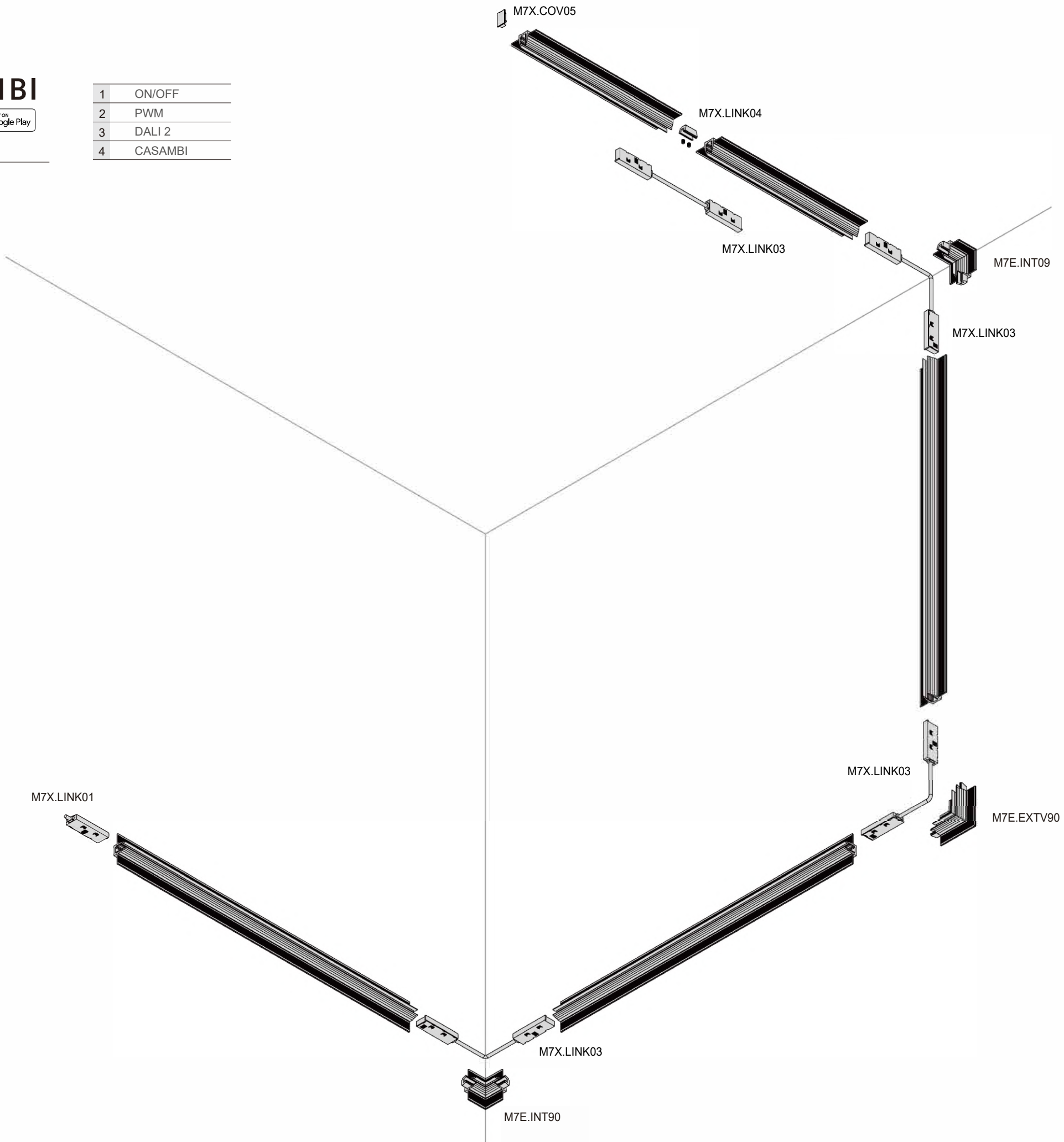
End Caps

Notice

For other colors, please consult us.

Material

AL | PC



M7T Track

Trimless

M7 Micro 48V Track M7T Trimless
order installation track, light insets, mounting accessories separately

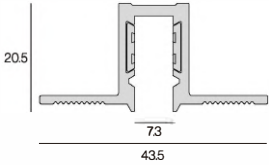
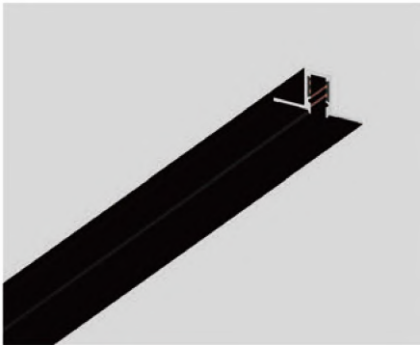
CASAMBI



inset single control via
Casambi app



1	ON/OFF
2	PWM
3	DALI 2
4	CASAMBI



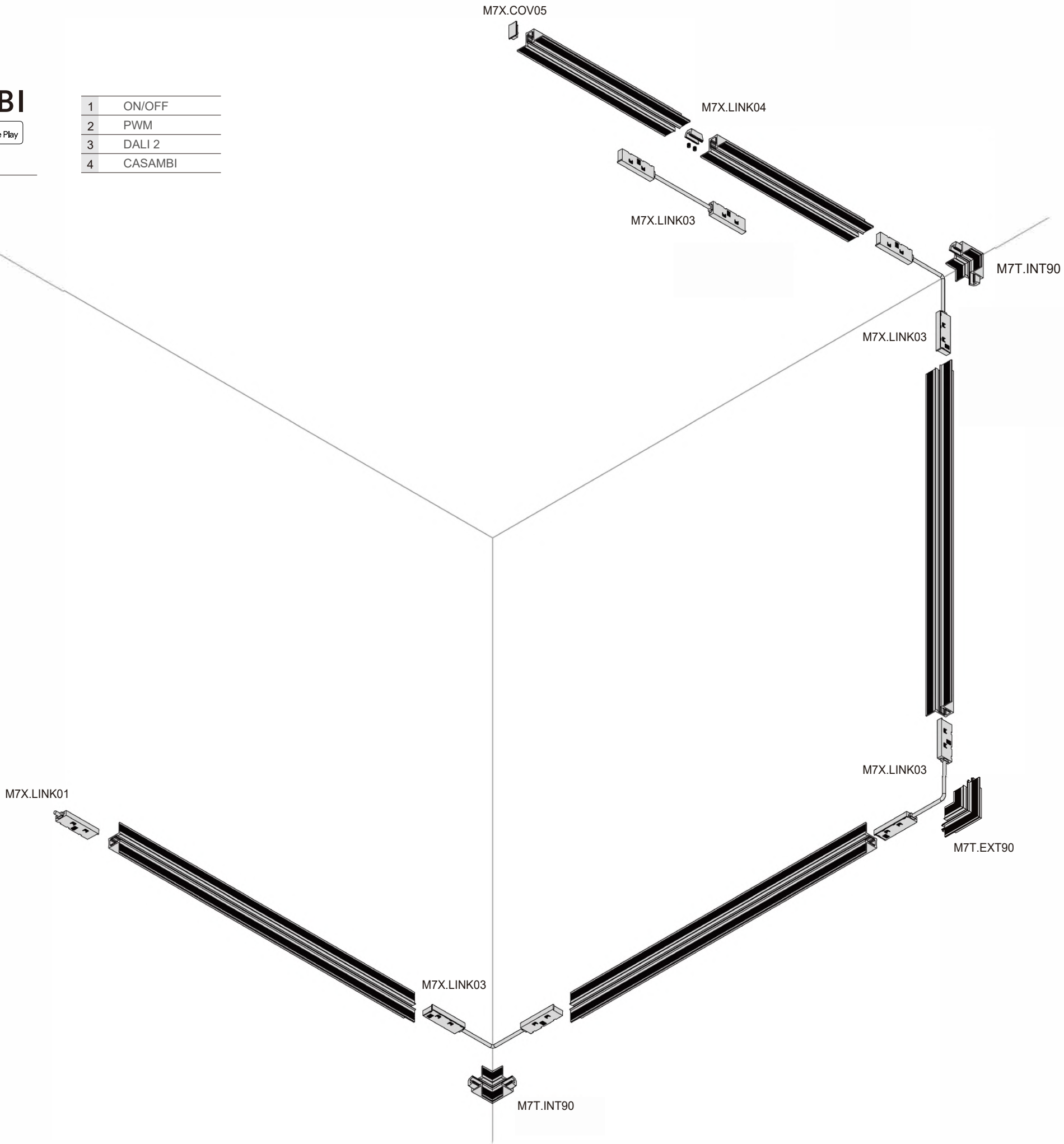
Data

Order code	Length(mm)	Finishes
M7T.TR1000	1000	Black
M7T.TR2000	2000	White
M7T.TR3000	3000	

M7X.LINK01		56x18x7	Cable L:500	Power Feeder Unit
M7X.LINK02		56x18x7	Cable L:2000	Power Feeder Unit
M7X.LINK03		56x18x7	Cable L:80	Linear Connector
M7X.LINK04		56x18x7	Cable L:35	Linear Connector
M7T.CHCOH90		49x49		Channel Corner*H90°
M7T.CHCOV90		36x36		Channel Corner*V90°
M7T.CHCOE90		36x36		Channel Corner*E90°
M7X.LINK05		22x10x11		Connector
M7X.ENDC05		13x20x5		End Caps

Notice
For other colors, please consult us.

Material | AL | PC



M7H Track

Suspended

M7 Micro 48V Track M7H Suspended
order installation track, light insets, mounting accessories separately

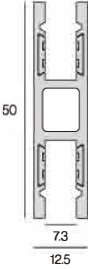
CASAMBI



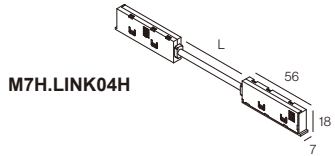
inset single control via
Casambi app



1	ON/OFF
2	PWM
3	DALI 2
4	CASAMBI



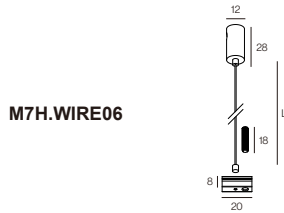
Data		
Order code	Length(mm)	Finishes
M7H.TR1000	1000	Black
M7H.TR2000	2000	White
M7H.TR3000	3000	



M7H.LINK04H

56x18x7 Cable L:35

Linear Connector



M7H.WIRE06

L:2000

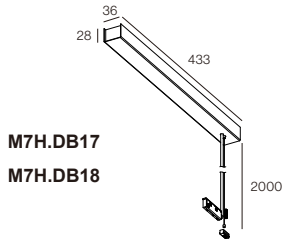
Pendant Kit



M7H.ENDC07

13x7x50

End Caps



M7H.DB17

M7H.DB18

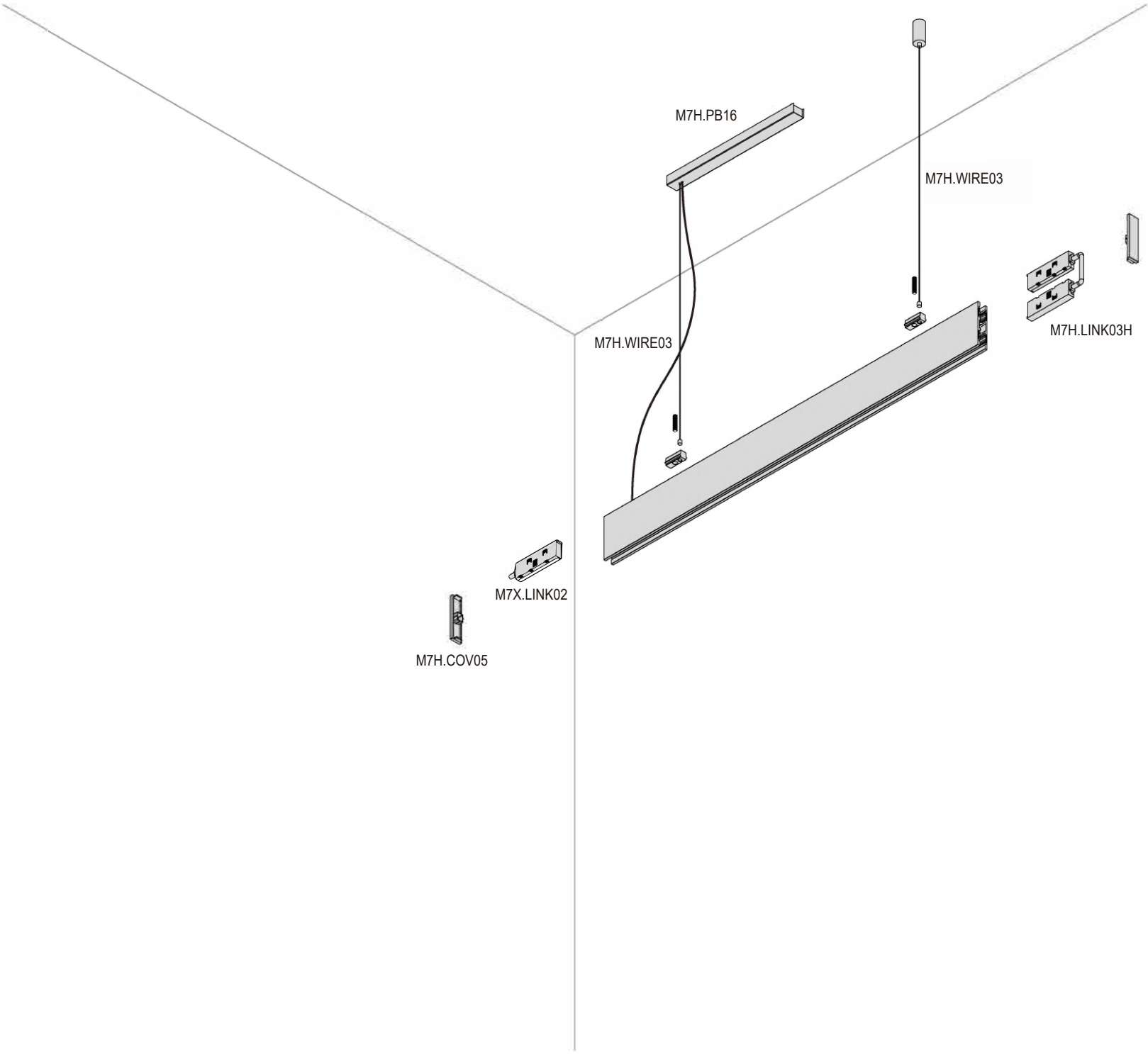
Driver Box/100W/48V

Driver Box/200W/48V

Notice

For other colors, please consult us.

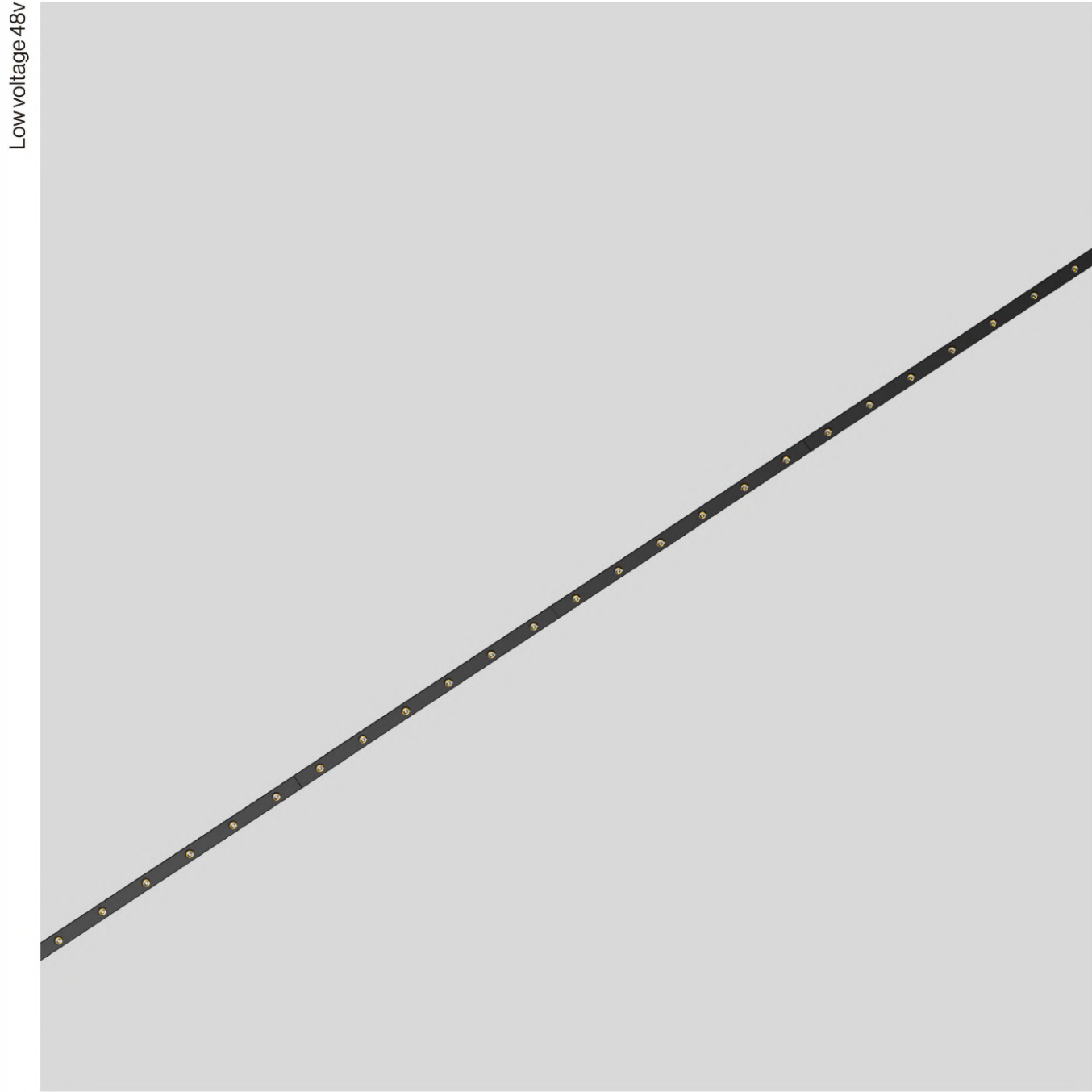
Material | AL | PC



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.

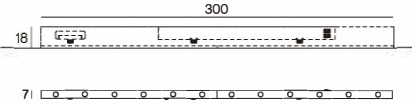
M7
TRACK

PUNTO LINEA

PUNTO-LINEA 300



Dimensions



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.PULIN300	6W	ON/OFF	Medium	24°	2700K	>90	95	<3
		PWM	Wide flood	60°	3000K	>90	105	<3
		DALI 2			3500K	>90	114	<3
		CASAMBI			4000K	>90	114	<3
lm source								



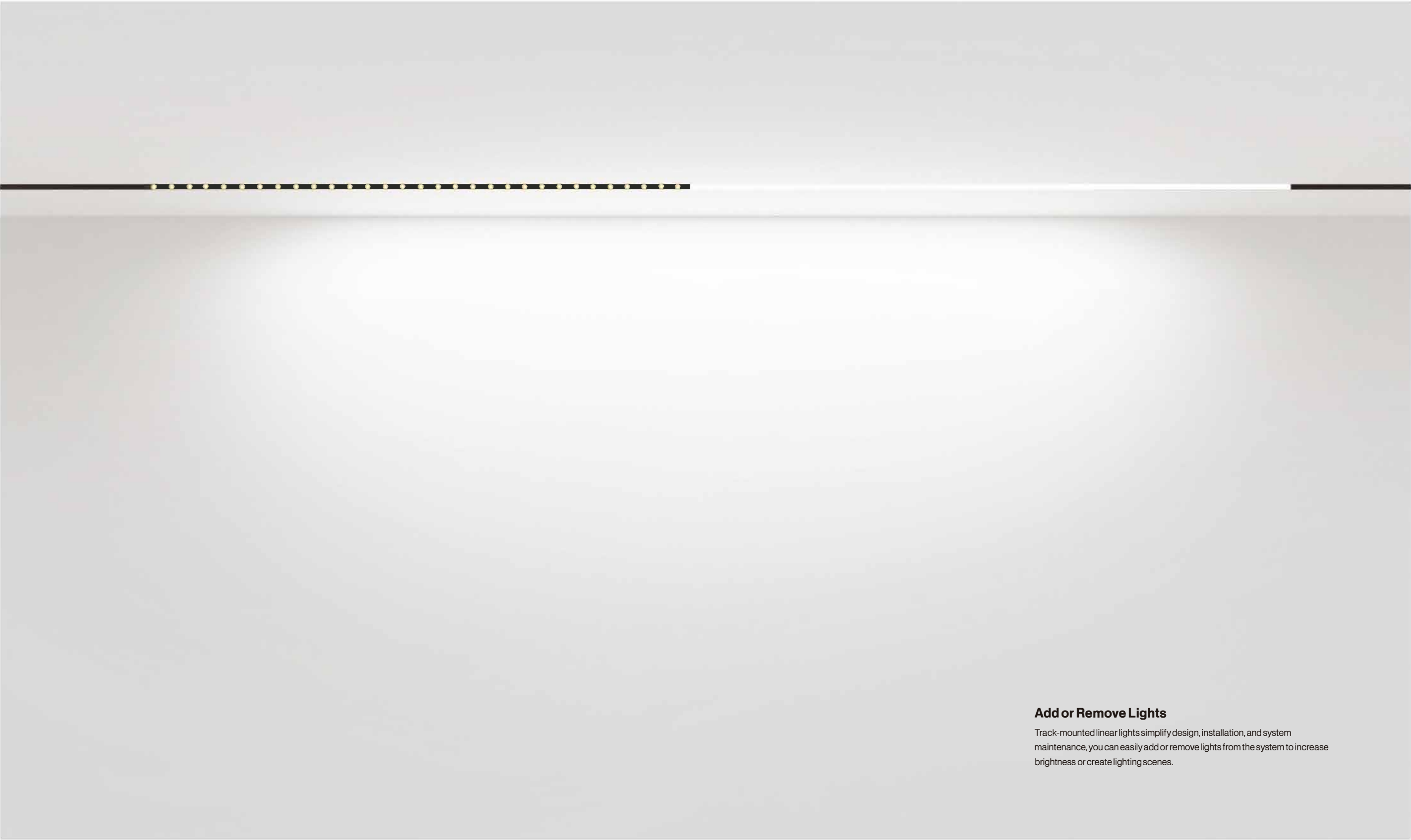
Material colour

- White
- Black

Reflector colour

- White
- 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.



M7 Micro 48V Track System





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.



LINEA

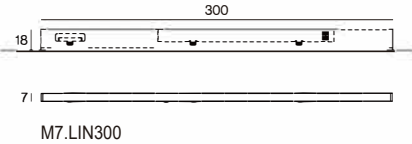
LINEA 300 - LINEA 600 - LINEA 900



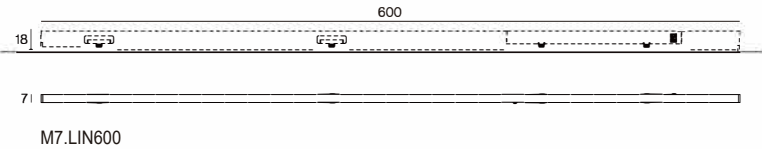
Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.LIN300	6W	ON/OFF	Wide flood	110°	2700K	>90	133	<3
M7.LIN600	10W	PWM			3000K	>90	136	<3
M7.LIN900	15W	DALI2			3500K	>90	139	<3
		CASAMBI			4000K	>90	142	<3
							lm source	



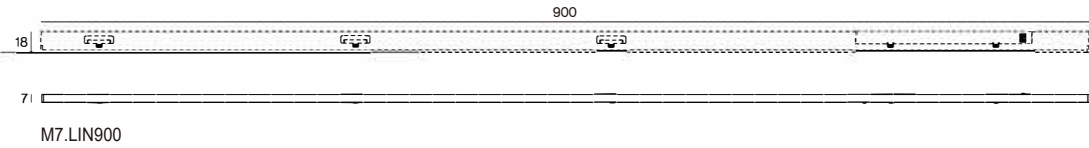
Dimensions



M7.LIN300



M7.LIN600



M7.LIN900

Material colour

White ☐

Black ☒

Reflector colour

White ☐

Black ☒

Notice

For other dimming modes and colors, please consult us.



M7 Micro 48V Track System

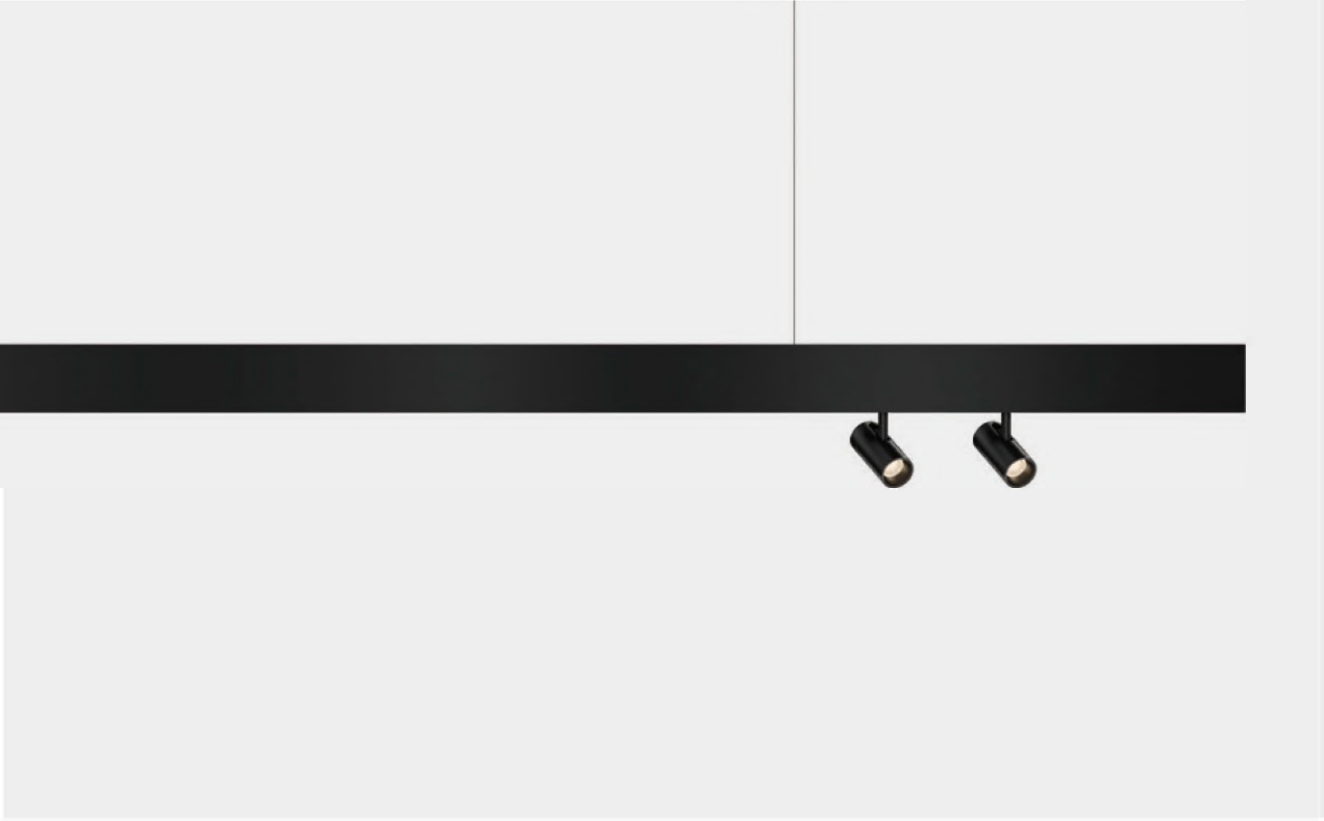


Low voltage 48v



M7
TRACK

SPOTTY





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.







SPOTTY SLIM

M7 Micro 48V Track System

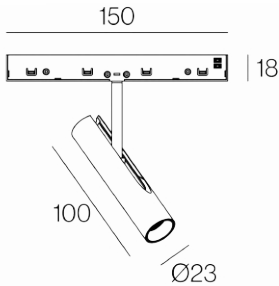
SPOTTY SLIM 23



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SPOTSLIM23	4W	ON/OFF	Medium	24°	2700K	>90	128	<3
		PWM	Flood	32°	3000K	>90	132	<3
		DALI2	Flood	38°	3500K	>90	133	<3
		CASAMBI	Wide flood	50°	4000K	>90	137	<3
		Im source						



Dimensions



Material colour

White

Black

☐

☒

Reflector color

White

Black

☐

☒

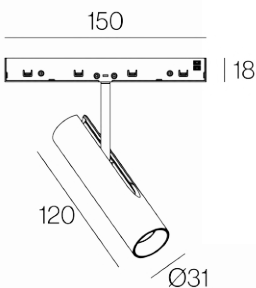
SPOTTY SLIM 31



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SPOTSLIM31	6W	ON/OFF	Spot	18°	2700K	>90	128	<3
		PWM	Medium	24°	3000K	>90	132	<3
		DALI2	Flood	33°	3500K	>90	133	<3
		CASAMBI	Flood	43°	4000K	>90	137	<3
		Im source						



Dimensions



Material colour

White

Black

☐

☒

Reflector color

White

Black

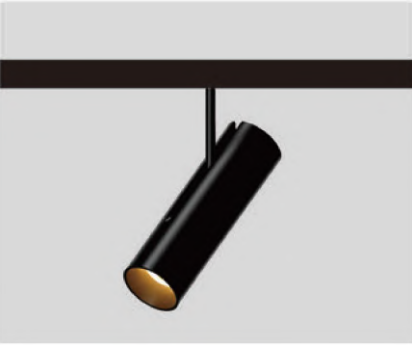
☐

☒

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

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

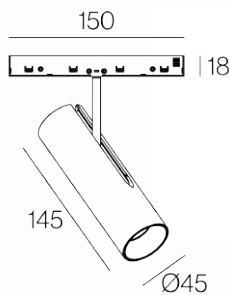
SPOTTY SLIM 45



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SPOTSLIM45	15W	ON/OFF	Spot	18°	2700K	>90	134	<3
		PWM	Medium	25°	3000K	>90	139	<3
		DALI2	Flood	32°	3500K	>90	141	<3
		CASAMBI	Wide flood	45°	4000K	>90	142	<3
		Im source						



Dimensions



Material colour

White

Black

☐

☒

Reflector colour

White

Black

☐

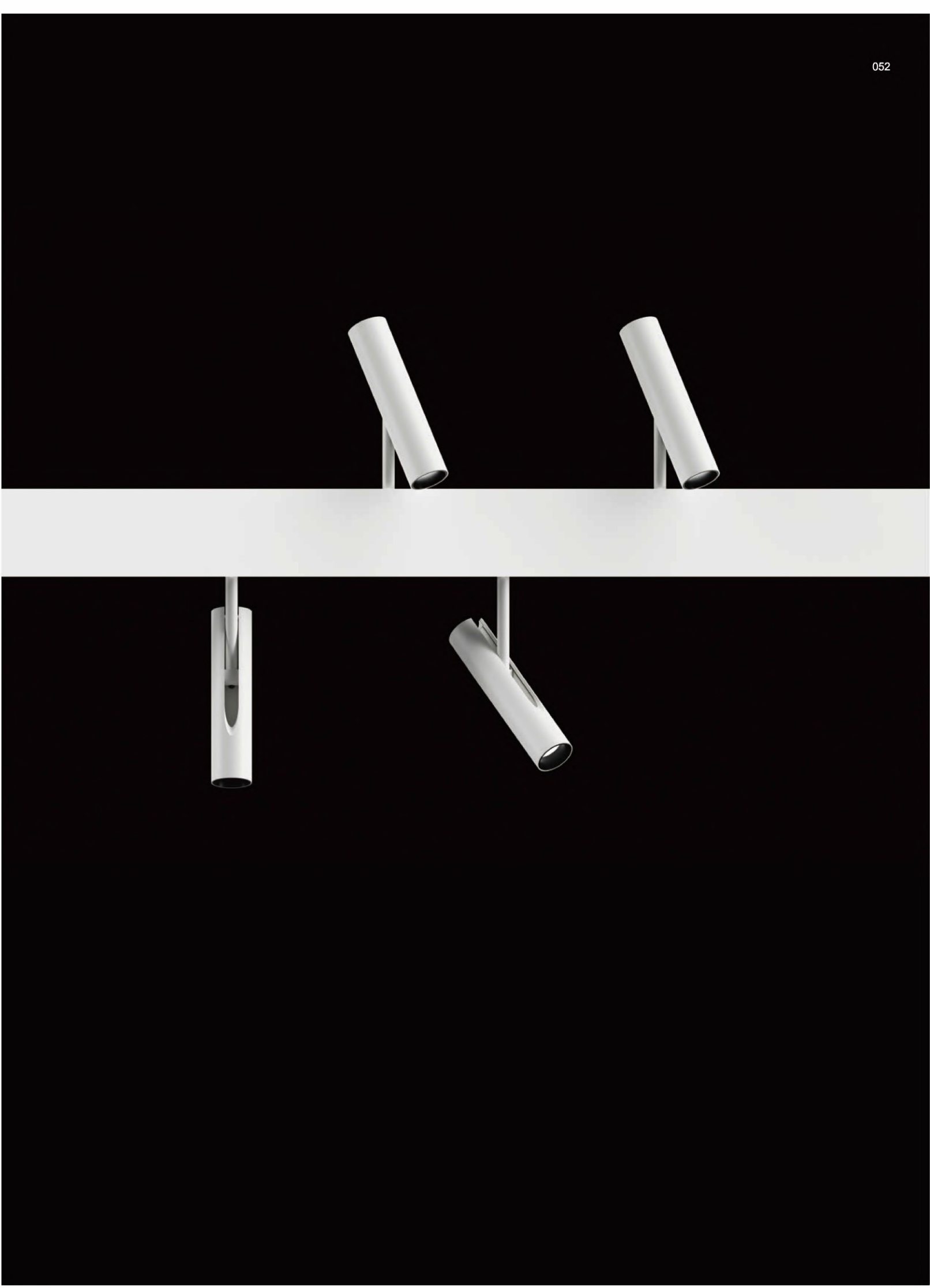
☒

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

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

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.

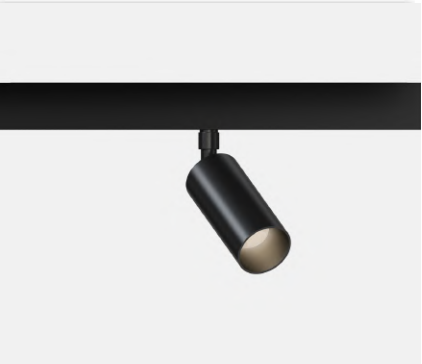




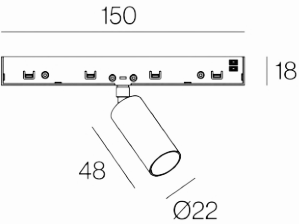
M7 Micro 48V Track System



SPOTTY XS 22



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SPOTXS22	3W	ON/OFF	Spot	18°	2700K	>90	109	<3
		PWM	Medium	23°	3000K	>90	113	<3
		DALI 2	Flood	35°	3500K	>90	116	<3
		CASAMBI			4000K	>90	120	<3
lm source								

CECBTUV

IP20

DC 48V

SMD

90°

335°

Material colour

White

Black

Reflector colour

White

Black

M7
TRACK

SPOTTY XS

M7 Micro 48V Track System

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

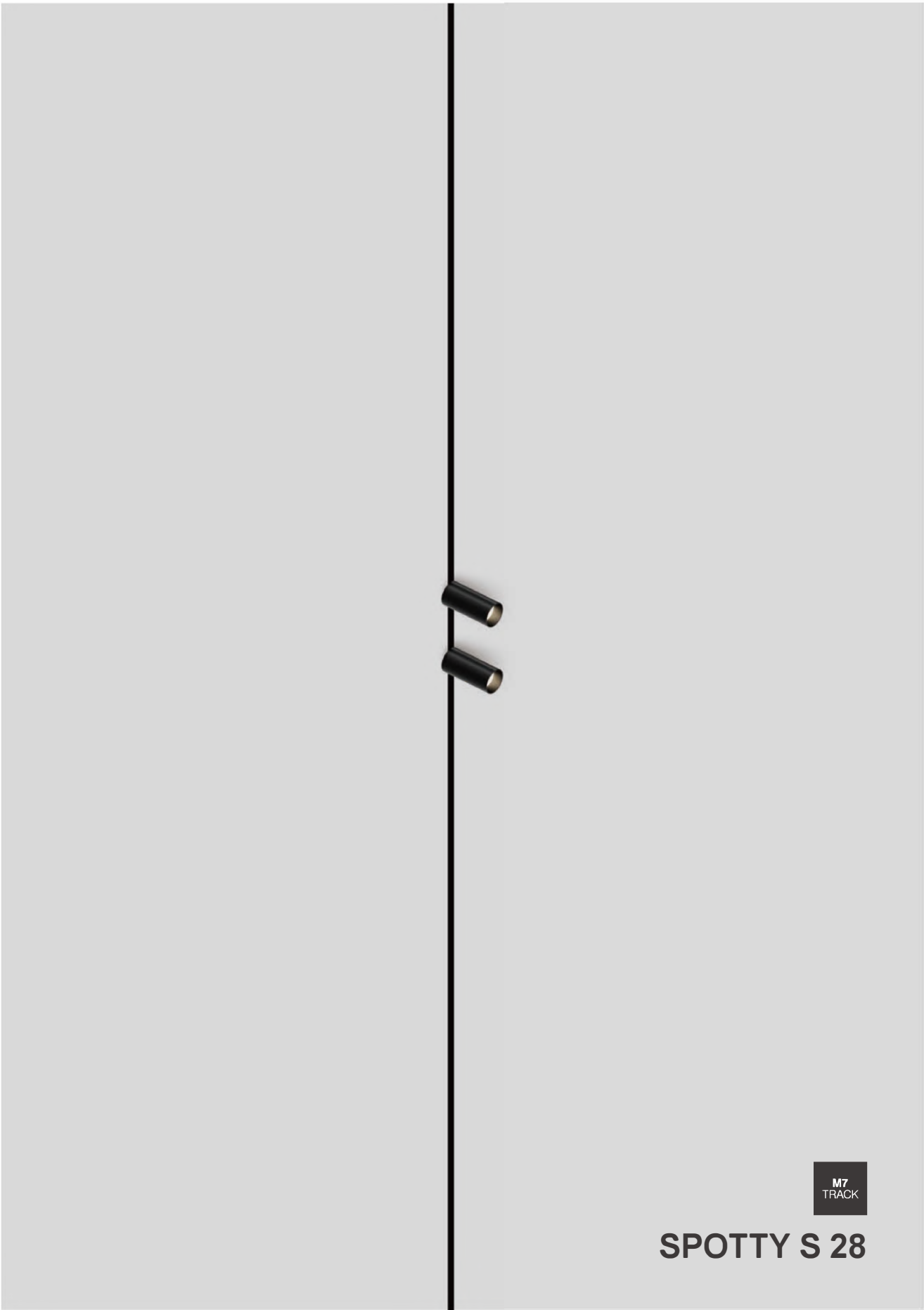
Track type | M7A / M7T / M7E / M7H | Material | AL

INDEX
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□□□
□□□



M7 Micro 48V Track System



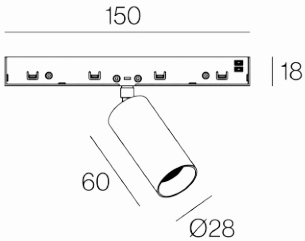


SPOTTY S 28

SPOTTY S 28



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SPOTS28	5.3W	ON/OFF	Medium	25°	2700K	>90	98	<3
		PWM	Flood	31°	3000K	>90	105	<3
		DALI 2	Flood	42°	3500K	>90	107	<3
		CASAMBI	Wide flood	56°	4000K	>90	110	<3
							lm source	



Material colour

White ☐

Black ☒

Reflector colour

White ☐

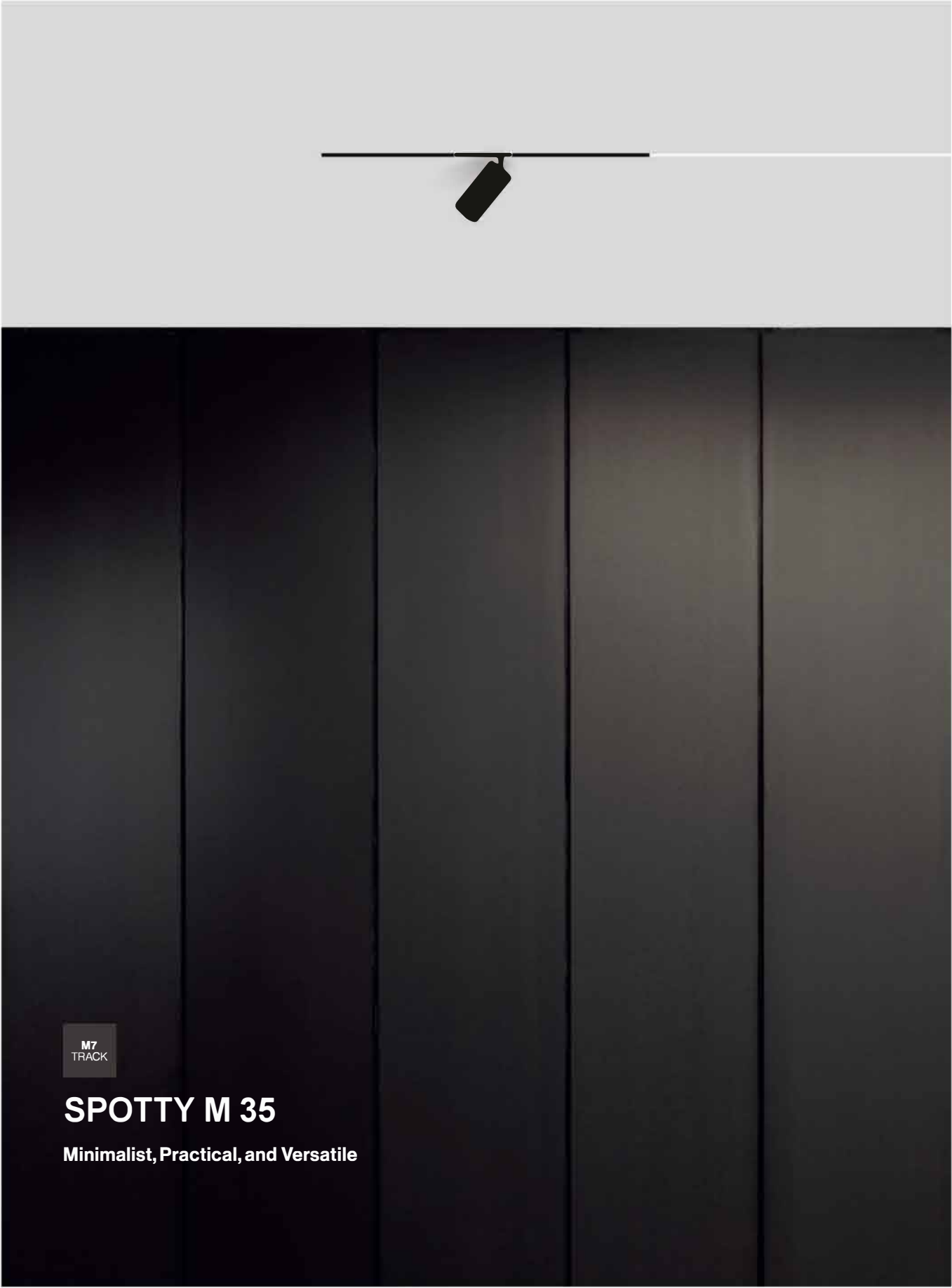
Black ☒

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



M7 Micro 48V Track System





M7
TRACK

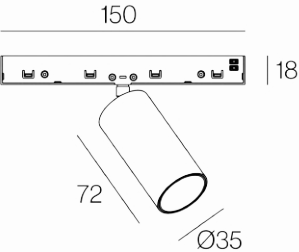
SPOTTY M 35

Minimalist, Practical, and Versatile

SPOTTY M 35



Dimensions



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SPOTM35	8W	ON/OFF	Medium	22°	2700K	>90	98	<3
		PWM	Medium	29°	3000K	>90	105	<3
		DALI 2	Flood	37°	3500K	>90	107	<3
		CASAMBI	Wide flood	50°	4000K	>90	110	<3
lm source								



Material colour

White

Black

☐

☒

Reflector colour

White

Black

☐

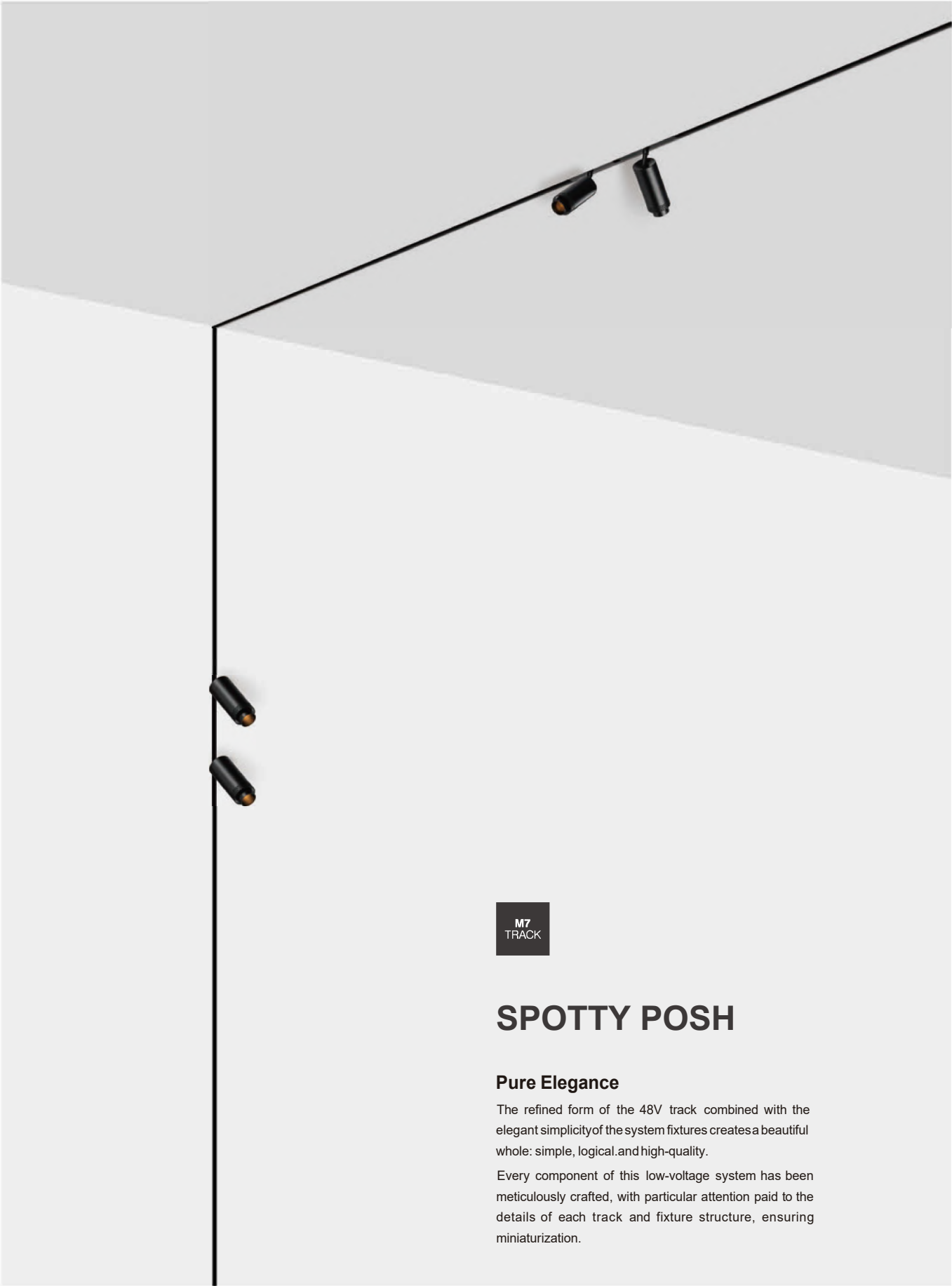
☒

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



M7 Micro 48V Track System





M7
TRACK

SPOTTY POSH

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.

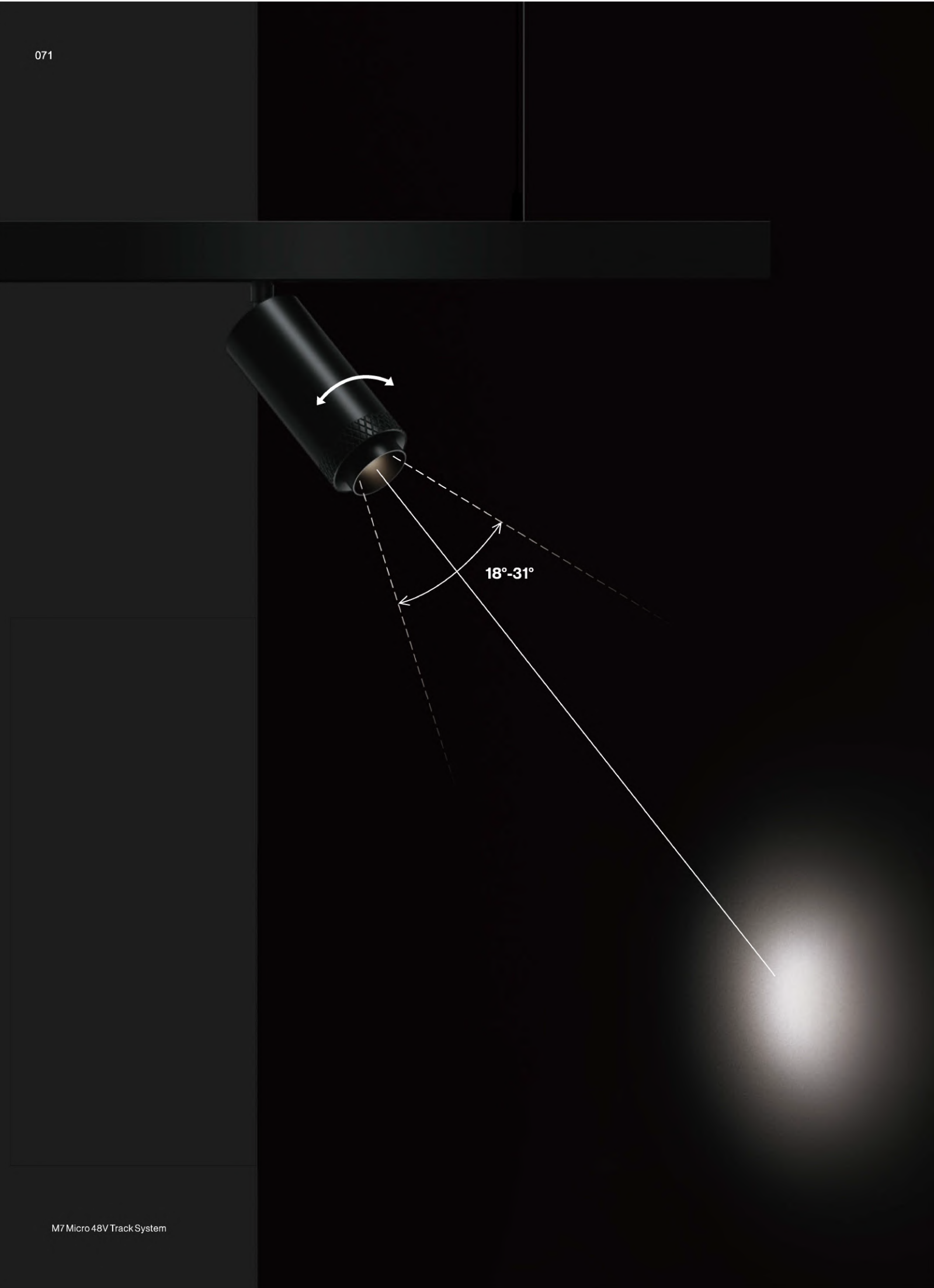
Every component of this low-voltage system has been meticulously crafted, with particular attention paid to the details of each track and fixture structure, ensuring miniaturization.



More Precise Lighting

Thanks to the 0709 lens and focal length adjuster, the beam angle can be easily adjusted with a slight manual movement.

The 0709 is your ultimate tool for accent lighting. Its various beam options are sure to make an impression.

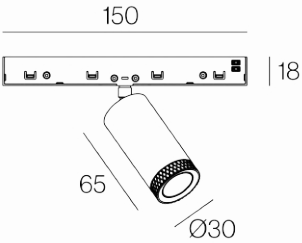


M7 Micro 48V Track System

SPOTTY POSH 30



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SPOTPOSH30	5.3W	ON/OFF	Zoom spot	18°-31°	2700K	>90	98	<3
		PWM			3000K	>90	105	<3
		DALI 2			3500K	>90	107	<3
		CASAMBI			4000K	>90	110	<3
		lm source						

CECBTUV

IP20

DC 48V

COB

82°

335°

Material colour

White

Black

☐

☒

Reflector colour

White

Black

☐

☒

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



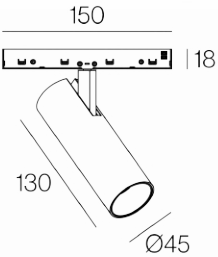


M7 Micro 48V Track System

SPOTTY BIG 45



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SPOTBIG45	15W	ON/OFF	Spot	19°	2700K	>90	98	<3
		PWM	Medium	25°	3000K	>90	105	<3
		DALI 2	Flood	36°	3500K	>90	107	<3
		CASAMBI	Wide flood	50°	4000K	>90	110	<3
		lm source						



Material colour

White

Black

Reflector colour

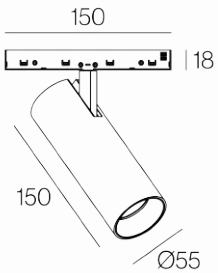
White

Black

SPOTTY BIG 55



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SPOTBIG55	20W	ON/OFF	Spot	14°	2700K	>90	98	<3
		PWM	Medium	26°	3000K	>90	105	<3
		DALI 2	Flood	37°	3500K	>90	107	<3
		CASAMBI	Wide flood	50°	4000K	>90	110	<3
							lm source	



Material colour

White

Black

Reflector colour

White

Black

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



M7 Micro 48V Track System



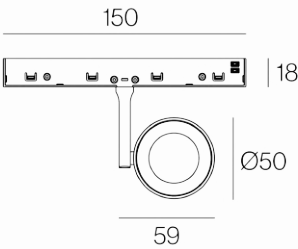


M7 Micro 48V Track System

ANELLO 50



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.ANELLO50	5.6W	ON/OFF	Spot	19°	2700K	>90	98	<3
		PWM	Medium	26°	3000K	>90	105	<3
		DALI 2	Flood	38°	3500K	>90	107	<3
		CASAMBI	Wide flood	58°	4000K	>90	110	<3
lm source								

CECBTUV

IP20

DC 48V

COB

355°

335°

Material colour

White

Black

☐

☒

Reflector colour

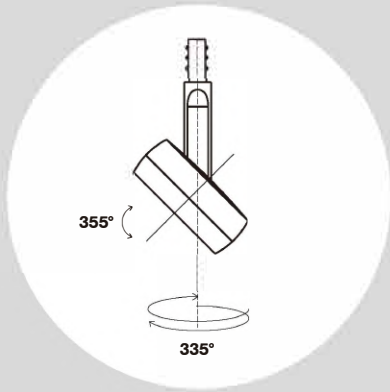
White

Black

☐

☒

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



335° Rotation | 355° Tilt

ANELLO 50 is the perfect solution for efficient and precise accent lighting. Its adjustability on the vertical (355°) and horizontal (335°) 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.



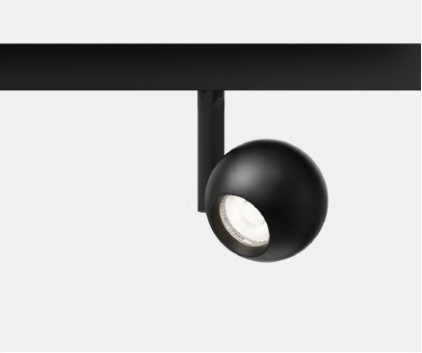


M7
TRACK

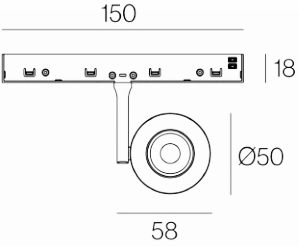
SFERICO

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.

SFERICO 50



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SFERICO50	5.6W	ON/OFF	Spot	21°	2700K	>90	98	<3
		PWM	Medium	26°	3000K	>90	105	<3
		DALI 2	Flood	38°	3500K	>90	107	<3
		CASAMBI	Wide flood	52°	4000K	>90	110	<3
		lm source						



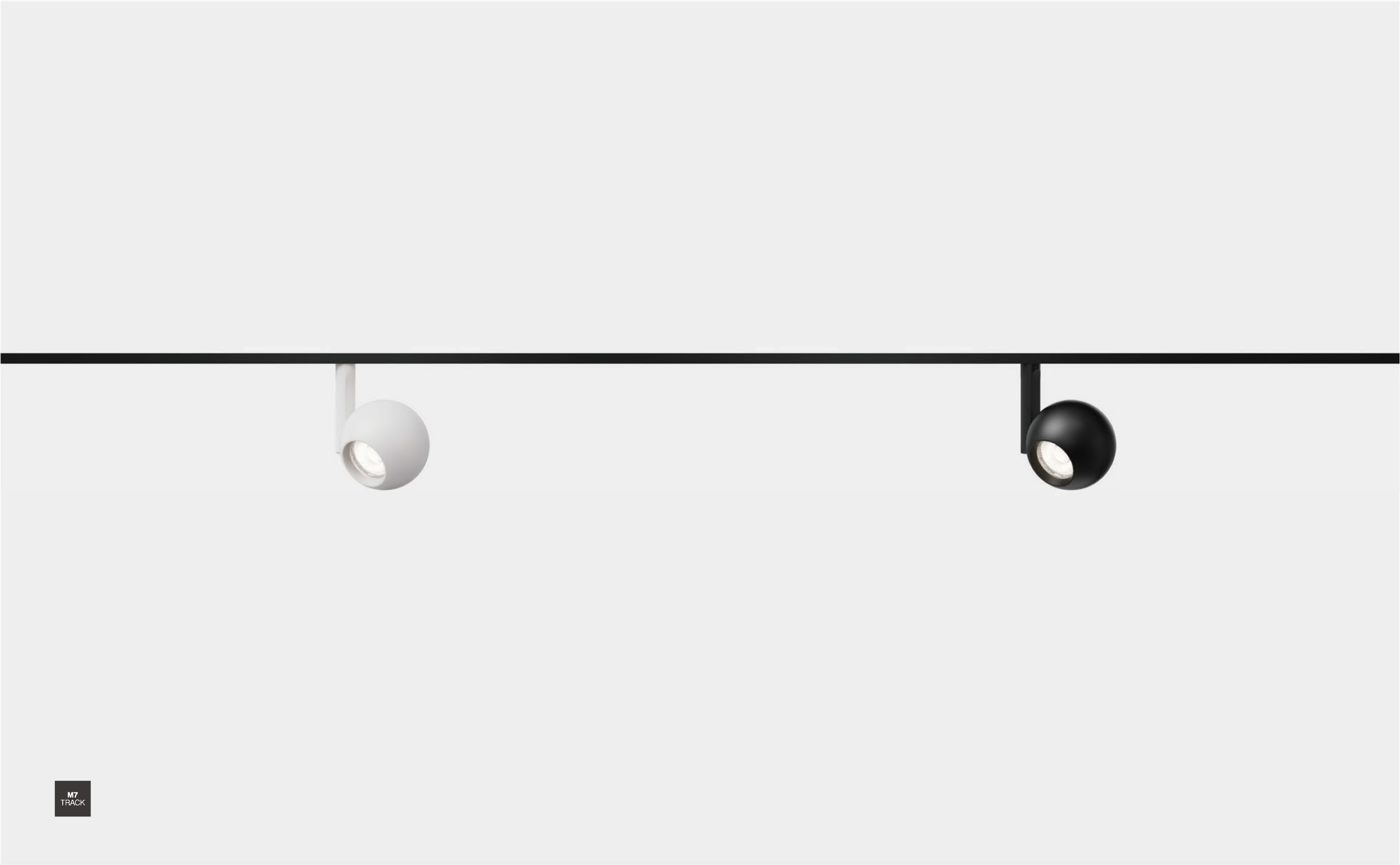
Material colour

White	☐
Black	☒

Reflector colour

White	☐
Black	☒

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



M7 Micro 48V Track System



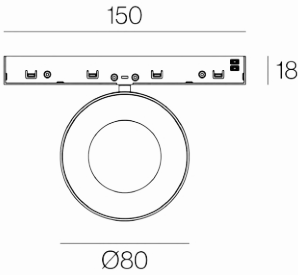
M7
TRACK

BRACCIALE

BRACCIALE 80



Dimensions



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.BRAC80	10W	ON/OFF	Spot	10°	2700K	>90	134	<3
		PWM	Medium	24°	3000K	>90	139	<3
		DALI 2	Flood	36°	3500K	>90	141	<3
		CASAMBI	Wide flood	58°	4000K	>90	142	<3
M7.BRAC80WW	10W							
							lm source	



Material colour

White ☐

Black ☒

Reflector colour

White ☐

Black ☒

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



M7 Micro 48V Track System



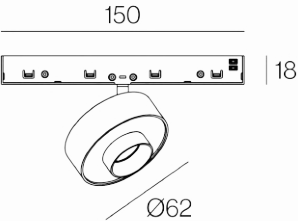
M7
TRACK

TAMBURO

TAMBURO 62



Dimensions



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.TAMB62	8W	ON/OFF	Medium	24°	2700K	>90	134	<3
		PWM	Medium	30°	3000K	>90	139	<3
		DALI 2	Flood	39°	3500K	>90	141	<3
		CASAMBI	Wide flood	48°	4000K	>90	142	<3
lm source								

CECBTUVIP20III DC 48V COB90°335°

Material colour

White

Black

Reflector colour

White

Black

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



335°
Rotation



90°
Tilt





M7 Micro 48V Track System



M7 Micro 48V Track System

Flexible and Versatile

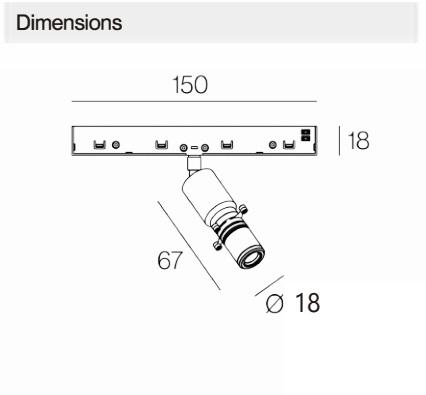


This multifunctional spotlight has become an excellent choice for spaces with high lighting requirements, such as museums, art galleries, and cultural centers. Thanks to its special features, the light focus can be adjusted as needed. Additionally, this fixture can create three different shapes for better-focused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



Rotate, pull, and twist
to shape your light.

FUOCO 18



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.FUOCO18	3W	ON/OFF	Zoom spot	17°-36°	2700K	>90	92	<3
		PWM			3000K	>90	98	<3
		DALI2			3500K	>90	101	<3
		CASAMBI			4000K	>90	104	<3
lm source								

CE

CB

TUV

IP20

DC 48V

COB

90°

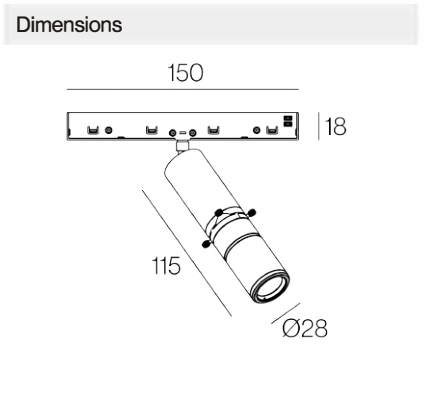
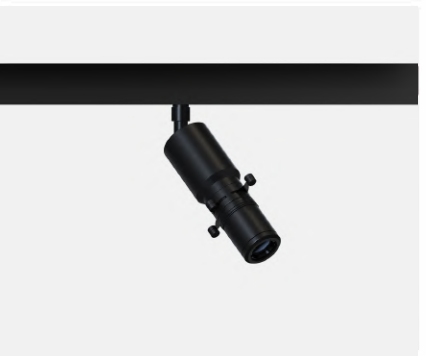
335°

Material colour

White ☐

Black ☒

FUOCO 28



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.FUOCO28	6W	ON/OFF	Zoom spot	20°-33°	2700K	>90	95	<3
		PWM			3000K	>90	100	<3
		DALI 2			3500K	>90	105	<3
		CASAMBI			4000K	>90	109	<3
		lm source						
CE CB TUV  IP20  DC 48V COB  90°  335°								

Material colour

White ☐

Black ☒

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



M7 Micro 48V Track System



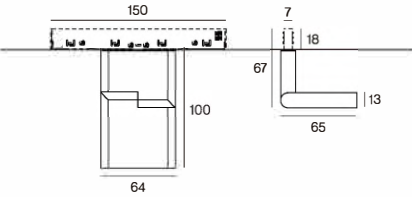


M7 Micro 48V Track System

LAMA 64



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.LAMA64	6W	ON/OFF	Medium	27°	2700K	>90	126	<3
		PWM	Flood	33°	3000K	>90	134	<3
		DALI2	Flood	43°	3500K	>90	138	<3
		CASAMBI	Wide flood	55°	4000K	>90	144	<3
		lm source						



Material colour

- White ☐
- Black ☒
- Gold ☐
- Gray ☐

Reflector colour

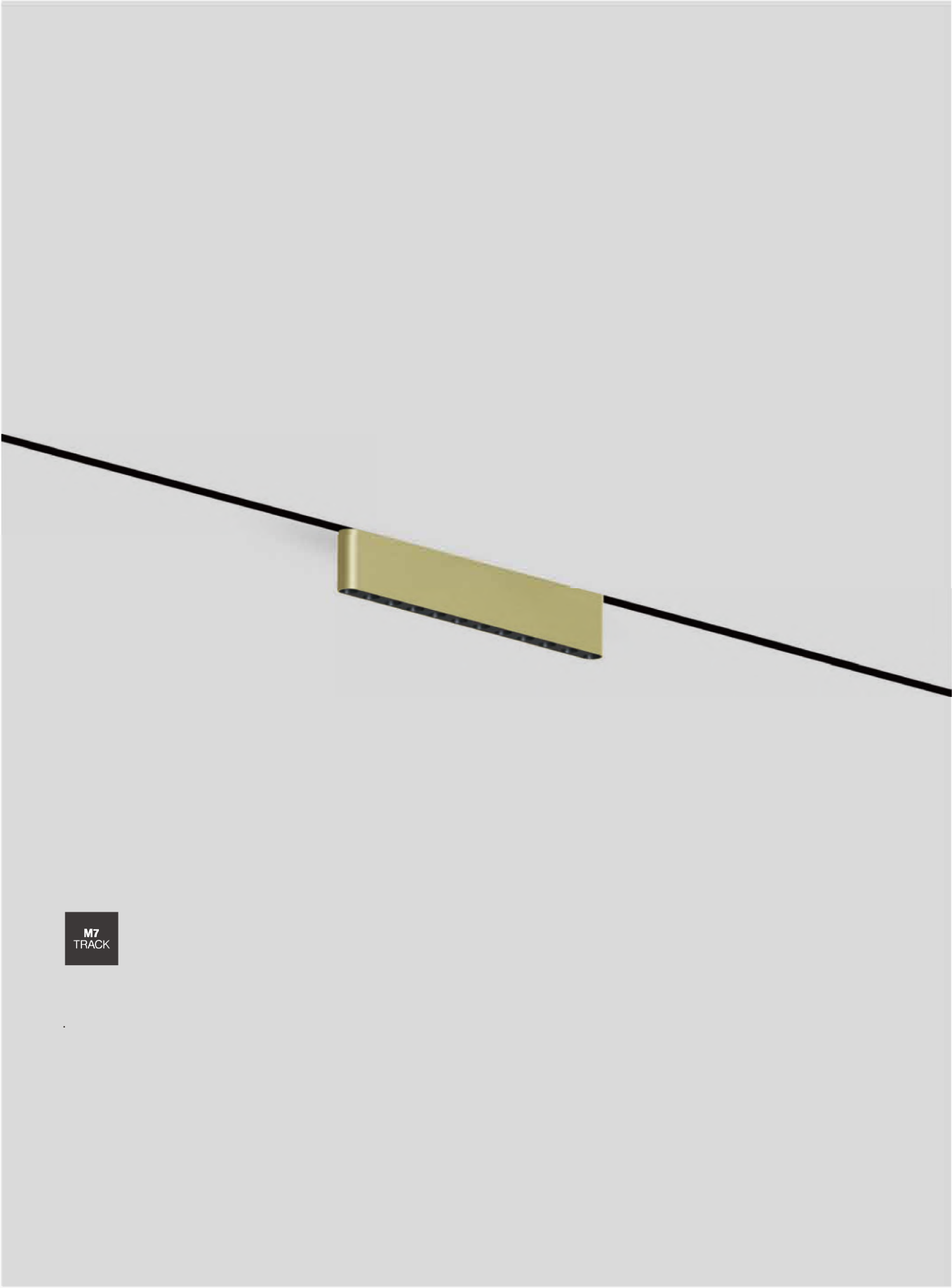
- White ☐
- Black ☒

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



M7 Micro 48V Track System





M7 Micro 48V Track System

LAMA 200



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.LAMA200	10W	ON/OFF	Medium	27°	2700K	>90	126	<3
		PWM	Flood	33°	3000K	>90	134	<3
		DALI 2	Flood	43°	3500K	>90	138	<3
		CASAMBI	Wide flood	55°	4000K	>90	144	<3
		lm source						

CECBTUVIP20III DC 48V SMD335°

Material colour

- White
- Black
- Gold
- Gray

Reflector colour

- White
- Black

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



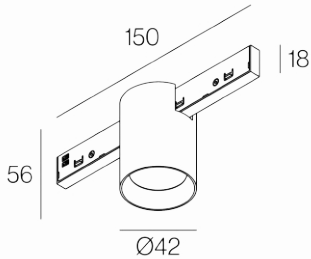
M7 Micro 48V Track System



SILOS 42



Dimensions



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SILOS42	6W	ON/OFF	Spot	17°	2700K	>90	98	<3
		PWM	Medium	25°	3000K	>90	105	<3
		DALI 2	Flood	35°	3500K	>90	107	<3
		CASAMBI	Wide flood	53°	4000K	>90	110	<3
							lm source	



Material colour

White

Black

☐

☒

Reflector colour

White

Black

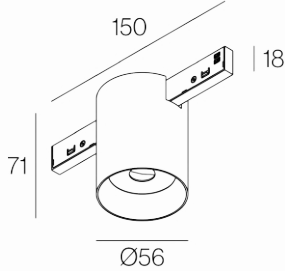
☐

☒

SILOS 56



Dimensions



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.SILOS56	8W	ON/OFF	Spot	17°	2700K	>90	98	<3
		PWM	Medium	25°	3000K	>90	105	<3
		DALI2	Flood	35°	3500K	>90	107	<3
		CASAMBI			4000K	>90	110	<3
							lm source	



Material colour

White

Black

☐

☒

Reflector colour

White

Black

☐

☒

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



M7
TRACK

SILOS

Cylindrical

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





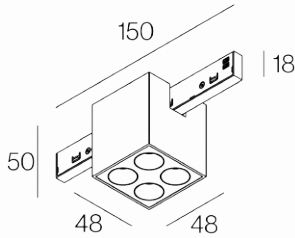
M7
TRACK

CUBUS

CUBUS 48



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.CUBUS48	6W	ON/OFF	Medium	25°	2700K	>90	197	<3
		PWM	Flood	39°	3000K	>90	210	<3
		DALI 2			3500K	>90	224	<3
		CASAMBI			4000K	>90	239	<3
		lm source						



Material colour

White ☐

Black ☒

Reflector colour

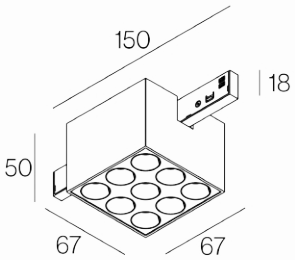
White ☐

Black ☒

CUBUS 67



Dimensions



Data

Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.CUBUS67	10W	ON/OFF	Medium	25°	2700K	>90	197	<3
		PWM	Flood	39°	3000K	>90	210	<3
		DALI 2			3500K	>90	224	<3
		CASAMBI			4000K	>90	239	<3
lm source								



Material colour

White ☐

Black ☒

Reflector colour

White ☐

Black ☒

Notice

For other dimming modes and colors, please consult us.



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.





M7
TRACK

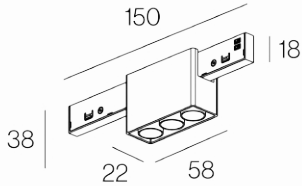
RECTA 58



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.RECTA58	5W	ON/OFF	Medium	27°	2700K	>90	134	<3
		PWM	Flood	38°	3000K	>90	150	<3
		DALI 2	Wide flood	50°	3500K	>90	150	<3
		CASAMBI			4000K	>90	169	<3
lm source								



Dimensions



Material colour

White

Black

☐

☒

Reflector color

White

Black

☐

☒

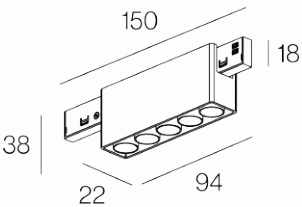
RECTA 94



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.RECTA94	8W	ON/OFF	Medium	27°	2700K	>90	134	<3
		PWM	Flood	38°	3000K	>90	150	<3
		DALI 2	Wide flood	50°	3500K	>90	150	<3
		CASAMBI			4000K	>90	169	<3
lm source								



Dimensions



Material colour

White

Black

☐

☒

Reflector color

White

Black

☐

☒

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

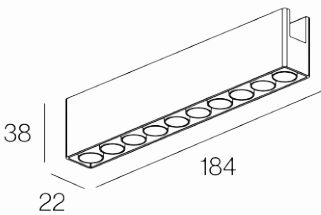
RECTA 184



Data								
ProductCode	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.RECTA184	15W	ON/OFF	Medium	27°	2700K	>90	134	<3
		PWM	Flood	38°	3000K	>90	150	<3
		DALI 2	Wide flood	50°	3500K	>90	150	<3
		CASAMBI			4000K	>90	169	<3
lm source								



Dimensions



Material colour

White

Black

☐

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Reflector colour

White

Black

☐

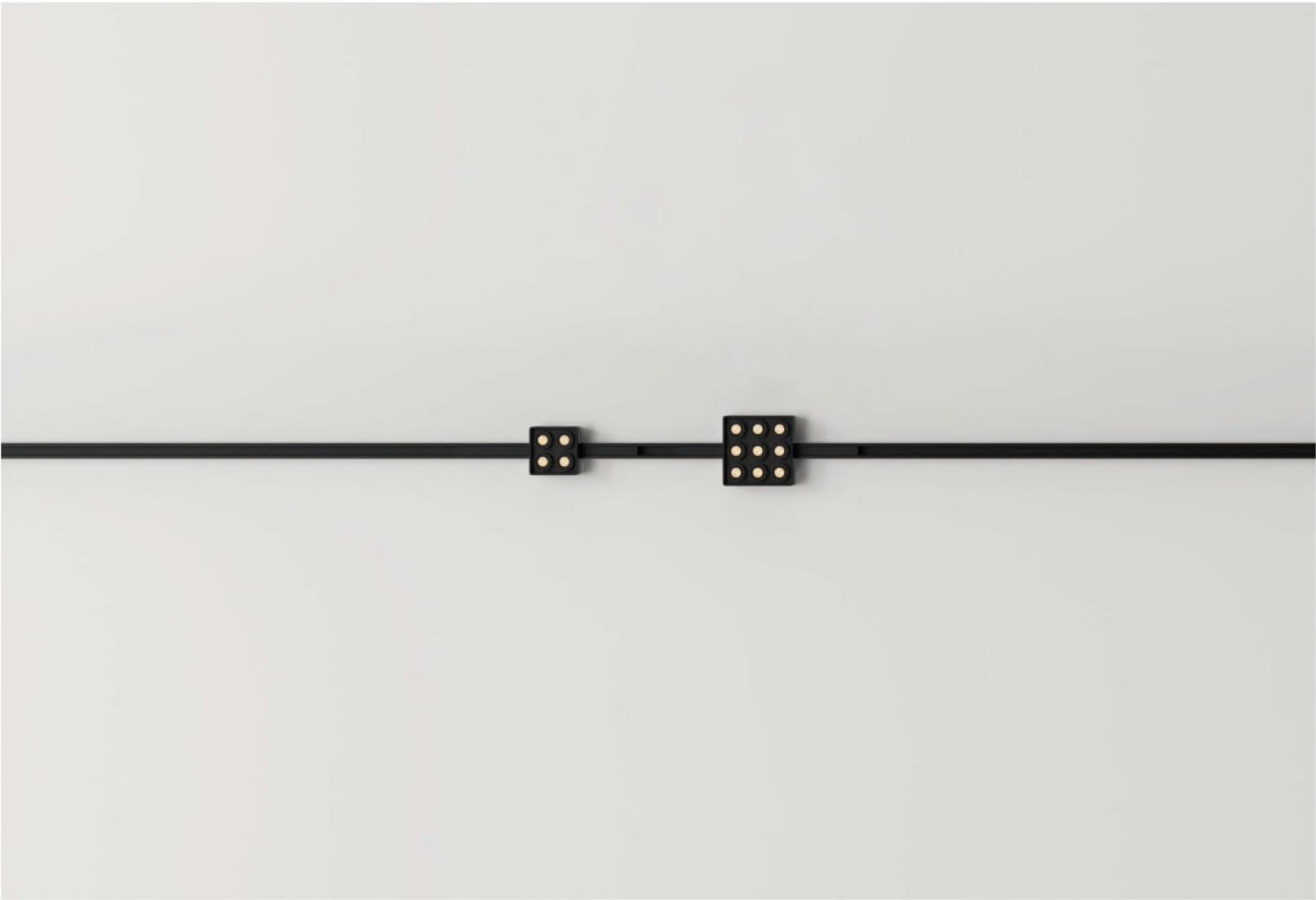
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Notice
For other dimming modes and colors,
please consult us.



M7 Micro 48V Track System





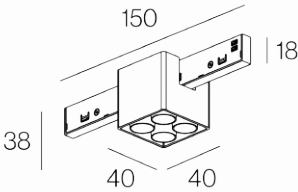
CUBETTO

M7 Micro 48V Track System

CUBETTO 40



Dimensions



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.CUBET40	6.5W	ON/OFF	Medium	27°	2700K	>90	134	<3
		PWM	Flood	38°	3000K	>90	150	<3
		DALI 2	Wide flood	50°	3500K	>90	150	<3
		CASAMBI			4000K	>90	169	<3
							lm source	



Material colour

White

Black

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Reflector colour

White

Black

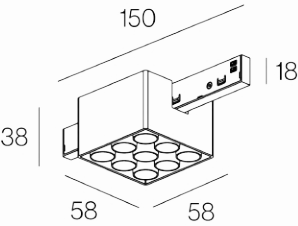
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CUBETTO 58



Dimensions



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.CUBET58	14W	ON/OFF	Medium	27°	2700K	>90	134	<3
		PWM	Flood	38°	3000K	>90	150	<3
		DALI 2	Wide flood	50°	3500K	>90	150	<3
		CASAMBI			4000K	>90	169	<3
							lm source	



Material colour

White

Black

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Reflector colour

White

Black

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

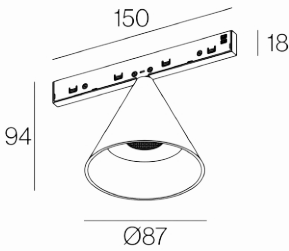


M7 Micro 48V Track System

CONO 87



Dimensions



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.CONO87	10W	ON/OFF	Spot	20°	2700K	>90	134	<3
		PWM	Medium	28°	3000K	>90	139	<3
		DALI 2	Flood	42°	3500K	>90	141	<3
		CASAMBI	Wide flood	52°	4000K	>90	142	<3
							lm source	



Material colour

White

Black

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Reflector colour

White

Black

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





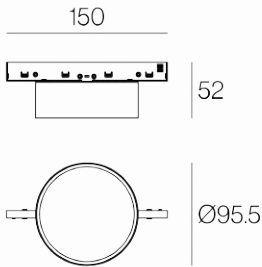


M7 Micro 48V Track System

DISCO 95



Dimensions



Data

Product Code	Power	LED Control	Beam Angle	CCT	CRI	lm/W	SDCM
M7.DISCO95	12W	ON/OFF	General lighting 75°	2700K	>90	158	<3
		PWM		3000K	>90	160	<3
		DALI 2		3500K	>90	161	<3
		CASAMBI		4000K	>90	165	<3
		lm source					



Material colour

White

Black

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Reflector colour

White

Black

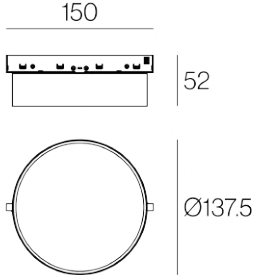
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DISCO 137



Dimensions



Data

Product Code	Power	LED Control	Beam Angle	CCT	CRI	lm/W	SDCM
M7.DISCO137	20W	ON/OFF	General lighting 82°	2700K	>90	158	<3
		PWM		3000K	>90	160	<3
		DALI 2		3500K	>90	161	<3
		CASAMBI		4000K	>90	165	<3
		lm source					



Material colour

White

Black

☐

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Reflector colour

White

Black

☐

☒

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



M7
TRACK

SFERA



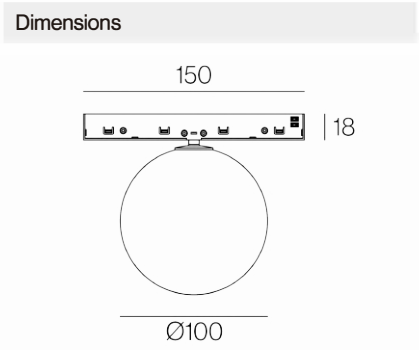
SFERA

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).

SFERA 100



Data							
Product Code	Power	LED Control	Beam Angle	CCT	CRI	lm/W	SDCM
M7.SFERA100	5W	ON/OFF	Spherical light	2700K	>90	158	<3
		PWM		3000K	>90	160	<3
		DALI2		3500K	>90	161	<3
		CASAMBI		4000K	>90	165	<3
						lm source	
CE CB TUV  IP20  DC 48V SMD 							



Material colour

White ☐

Black ☒

Notice

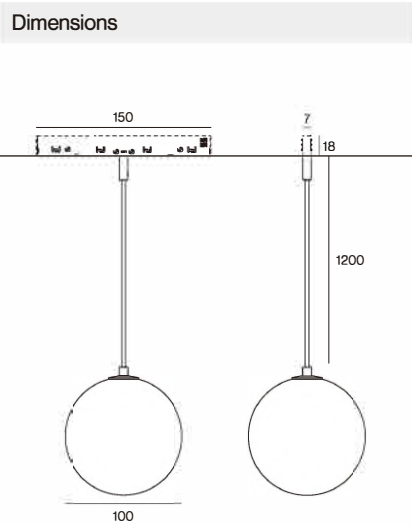
For other dimming modes and colors, please consult us.

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

SFERA SOSPENSIONE 100



Data							
Product Code	Power	LED Control	Beam Angle	CCT	CRI	lm/W	SDCM
M7.SFERASO100	5W	ON/OFF	Spherical light	2700K	>90	158	<3
		PWM		3000K	>90	160	<3
		DALI2		3500K	>90	161	<3
		CASAMBI		4000K	>90	165	<3
						lm source	
CE CB TUV  IP20  DC 48V SMD 							



Material colour

White ☐

Black ☒

Notice

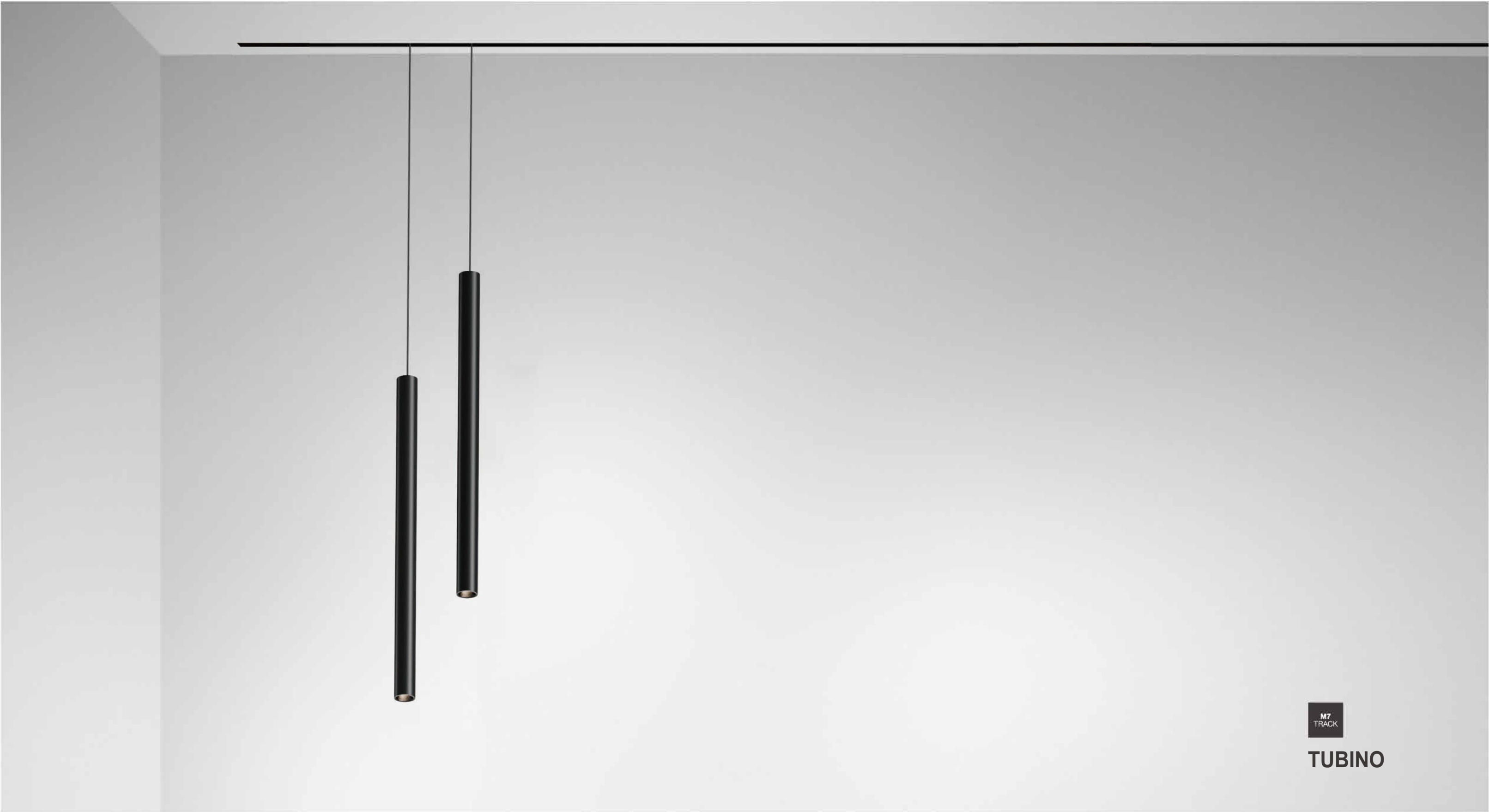
For other dimming modes and colors, please consult us.

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



M7 Micro 48V Track System





TUBINO

TUBINO 24 L400 - L600 - L800



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.TUB24	6W	ON/OFF	Medium	24°	2700K	>90	95	<3
		PWM	Flood	32°	3000K	>90	101	<3
		DALI2	Flood	37°	3500K	>90	103	<3
		CASAMBI	Wide flood	48°	4000K	>90	106	<3
lm source								



Dimensions

Material colour

White

Black

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Reflector colour

White

Black

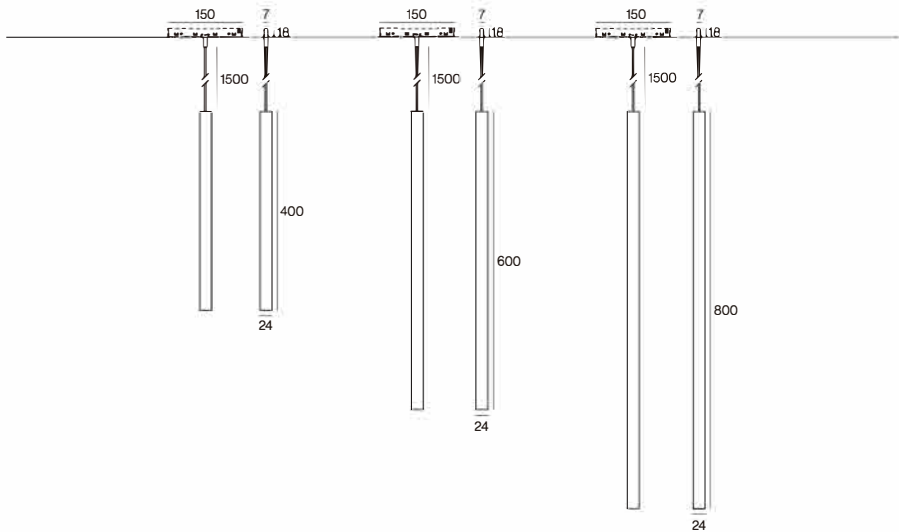
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M7.TUB24L400

M7.TUB24L600

M7.TUB24L800



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

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

TUBINO 32 L400 - L600 - L800



Data								
Product Code	Power	LED Control	Beam Angle		CCT	CRI	lm/W	SDCM
M7.TUB32	10W	ON/OFF	Medium	23°	2700K	>90	98	<3
		PWM	Flood	33°	3000K	>90	105	<3
		DALI2	Flood	43°	3500K	>90	107	<3
		CASAMBI	Wide flood	56°	4000K	>90	110	<3
lm source								



Dimensions

Material colour

White

Black

☐

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Reflector colour

White

Black

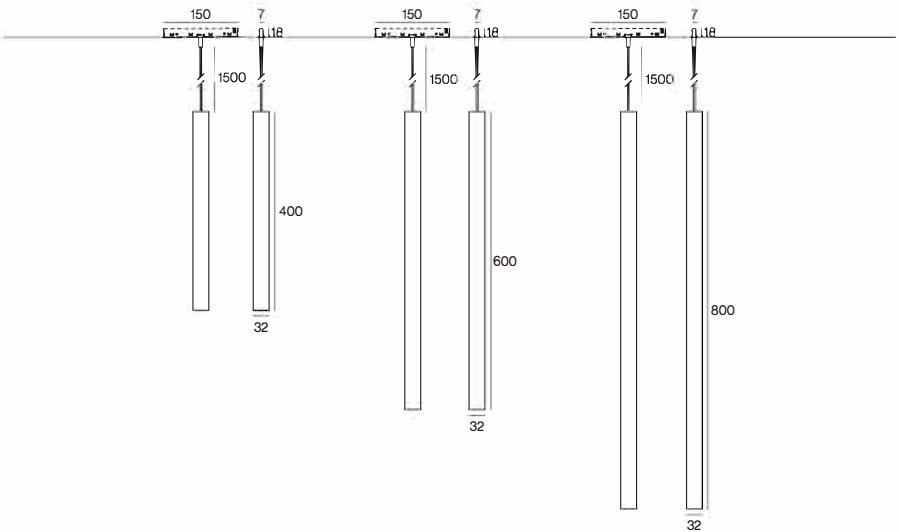
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M7.TUB32L400

M7.TUB32L600

M7.TUB32L800



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

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

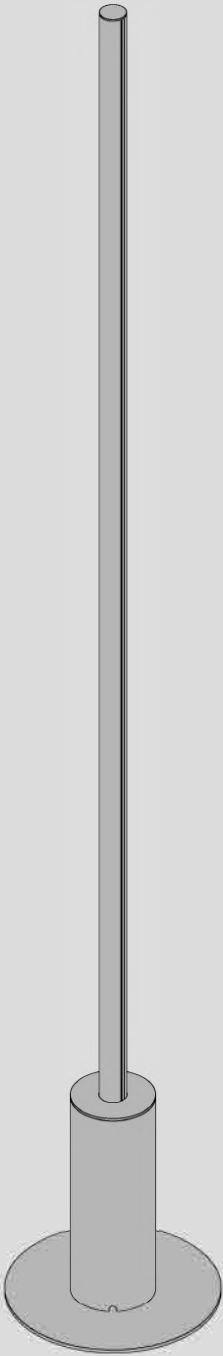


M7 Micro 48V Track System

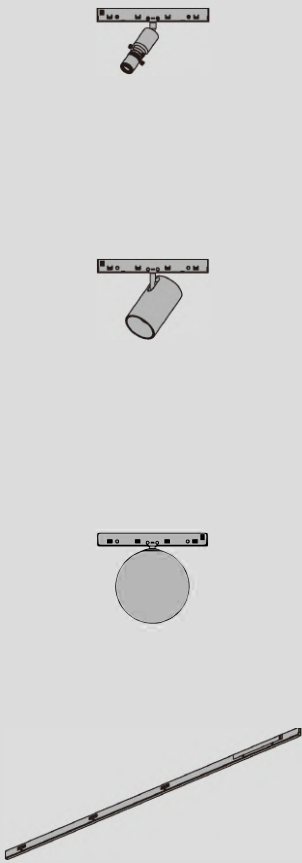


M7
TRACK

SPILLO



+



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.

SPILLO 2310

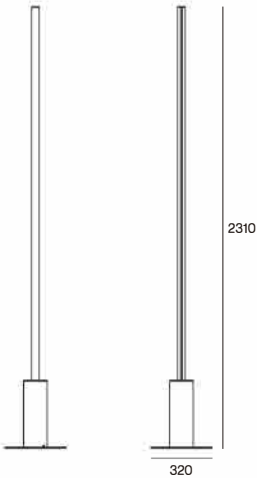


Data					
Product Code	Installation	Ingress Protection	Class	Power Supply Included	DIM Type
M7.SPILLO2310	Floor stand alone	IP20	II	YES	PWM

Material colour	
White	☐
Black	☒



Dimensions



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



M7 Micro 48V Track System



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