

KClighting

THE MINDS BEHIND
THE LIGHT,
TURNING VISION INTO
BEAUTIFULLY
ENGINEERED SOLUTIONS.

M7 NEBULA



A man with glasses is shown from the side, adjusting a long, horizontal, modular lighting fixture. The fixture has a series of small, glowing lights along its length. The background is a plain, light-colored wall.

M7 Nebula
Modular Lighting System

REDEFINING THE FORM
OF LIGHT WITH
EXCEPTIONAL FLEXIBILITY



MULTIFUNCTIONAL MODULAR LIGHTING SYSTEM

Pendant



Ceiling Mounted



Wall Mounted

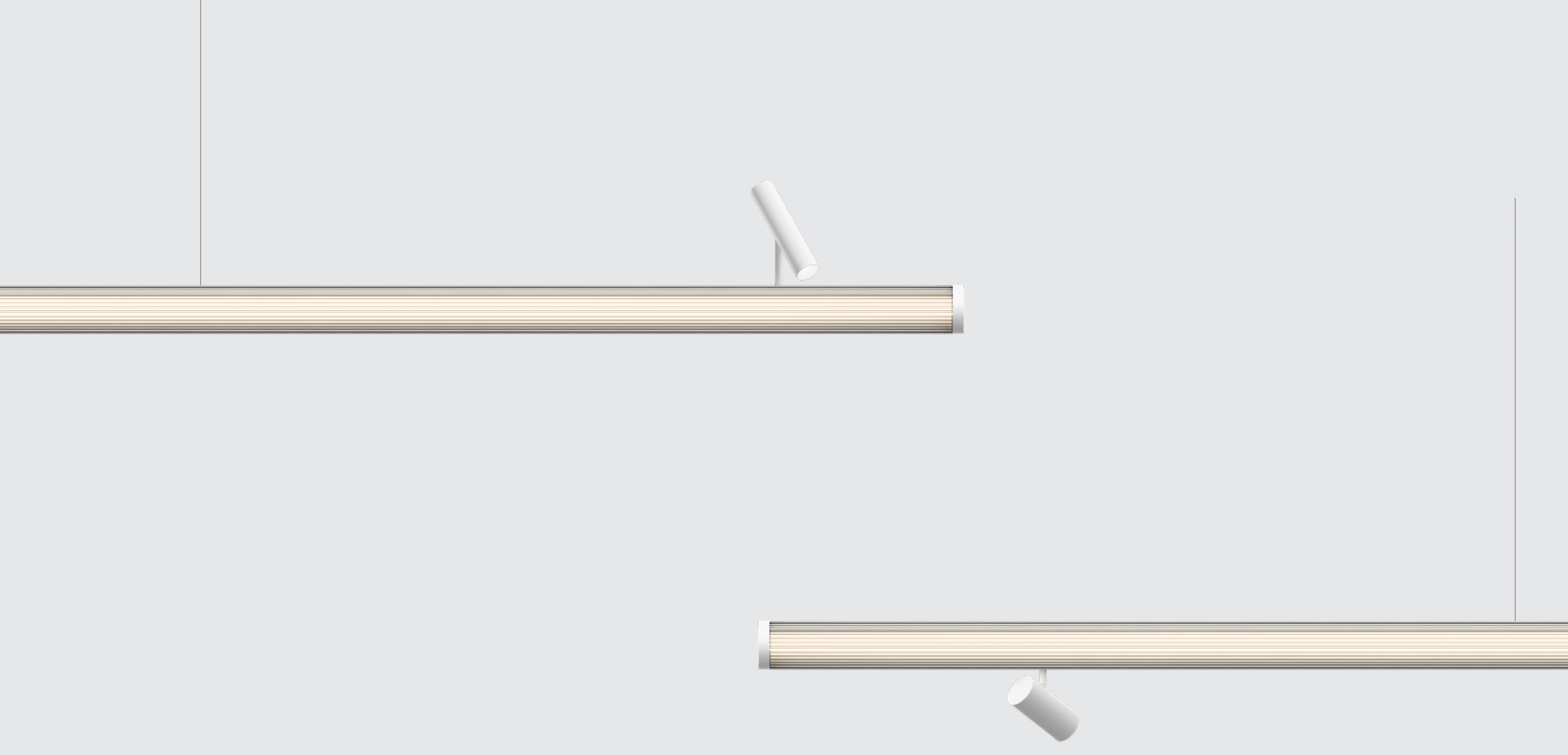


Vertical Mounted



7MM ONLY ULTRA-THIN TRACK





Up/down Concealed Track

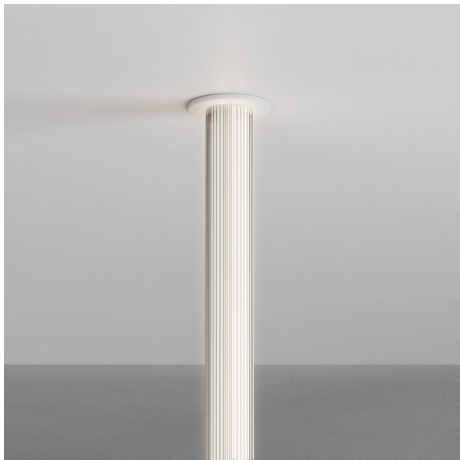
The up/down concealed track version supports a wide range of spotlights and accent lighting modules, adjustable lighting directions enhance visual focus and elevate spatial texture.



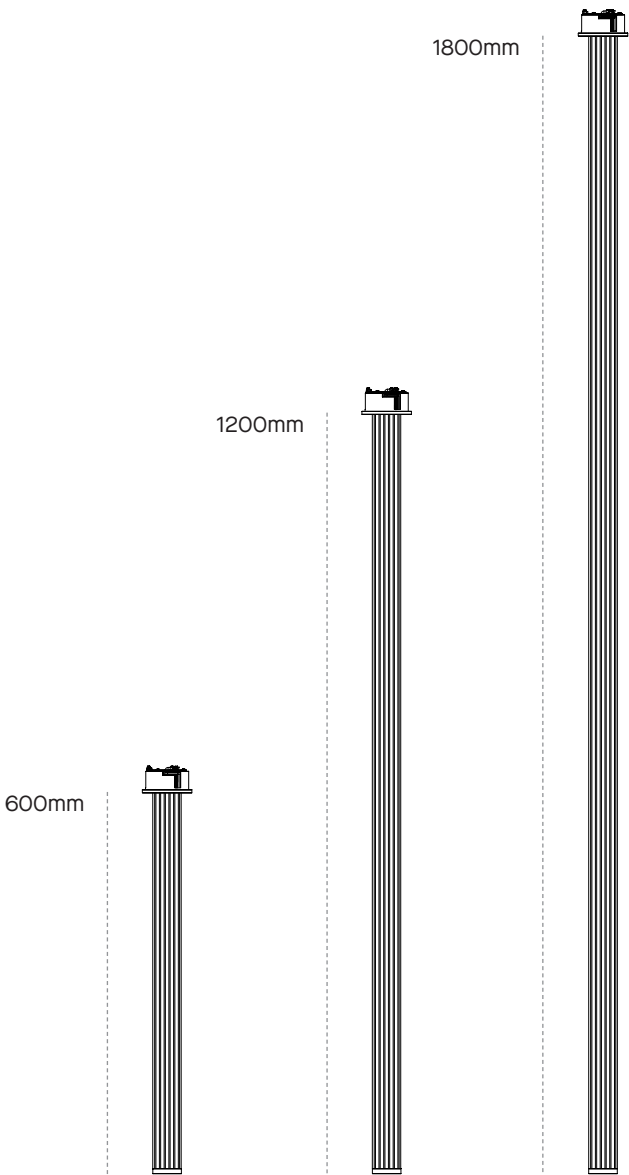
VERTICAL MOUNTED WITH 360° LIGHT EMITTING

M7 Nebula 360

Three lengths available, which can be configured as suspended light columns, seamlessly integrating with architecture and enabling versatile design possibilities.

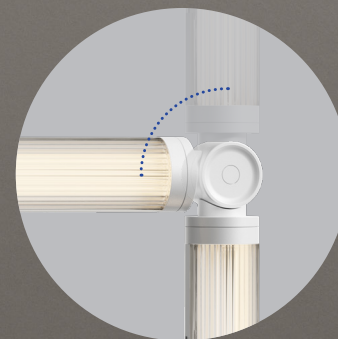


The vertical 360° version provides full, omnidirectional illumination, delivering even, bright light coverage across the entire space.



MODULAR EXPANDABILITY

The two-way joint features symmetrical rotation, allowing flexible adjustment of light direction to create a warm and immersive atmosphere. It supports modular expansion to meet diverse architectural requirements.



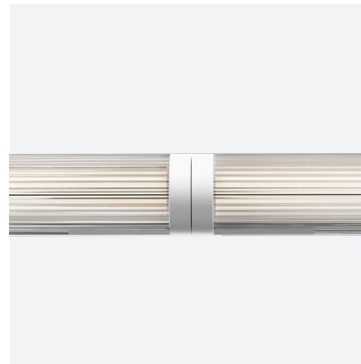
1

Straight Connector

One straight line connection with M7 Nebula.

MO7L48

1



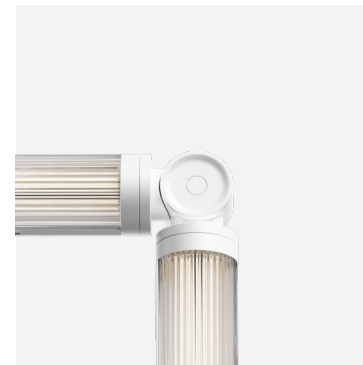
2

Two-way joint

Enable to rotate and connect in two directions with M7 Nebula.

MO7L49

2



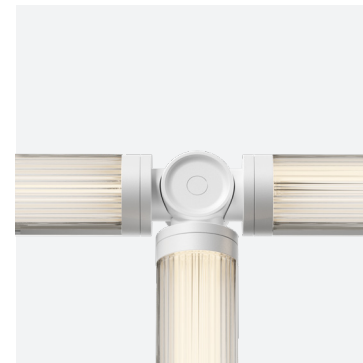
3

Three-way joint

Enable to rotate and connect in three directions with M7 Nebula.

MO7L50

3



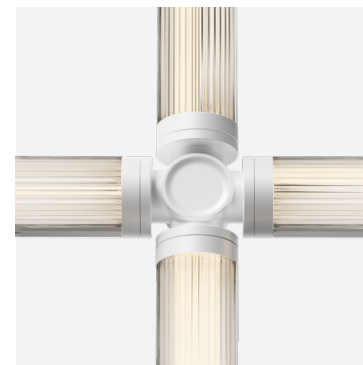
4

Four-way connector

Four-way connection with M7 Nebula.

MO7L51

4

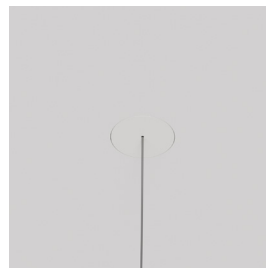




The concealed suspension design
creates a clean and unified ceiling appearance



1



2



1

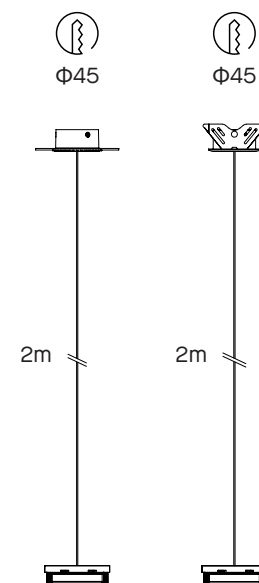
Trimless

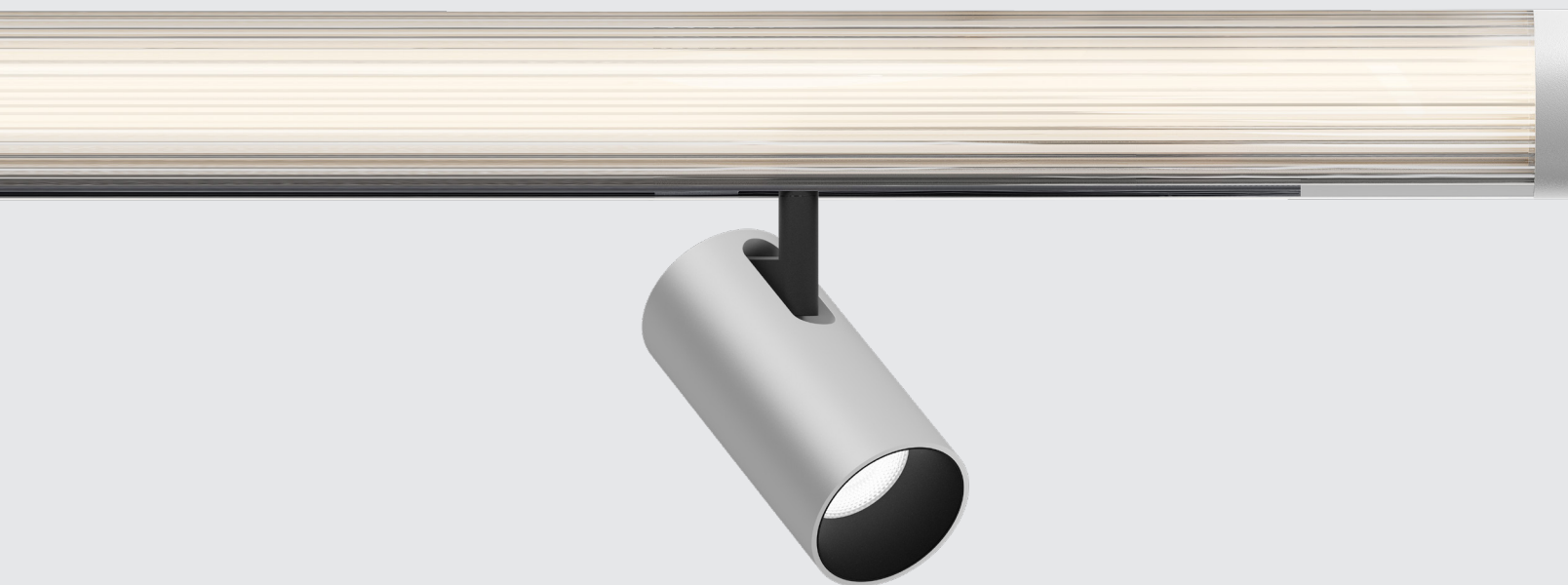
M07L39 / M07L40

2

Trim

M07L41 / M07L42





Modular System

Seamlessly integrates with the M7 module range, including spotlights, reflector lights and grille luminaires, for flexible layered lighting applications.



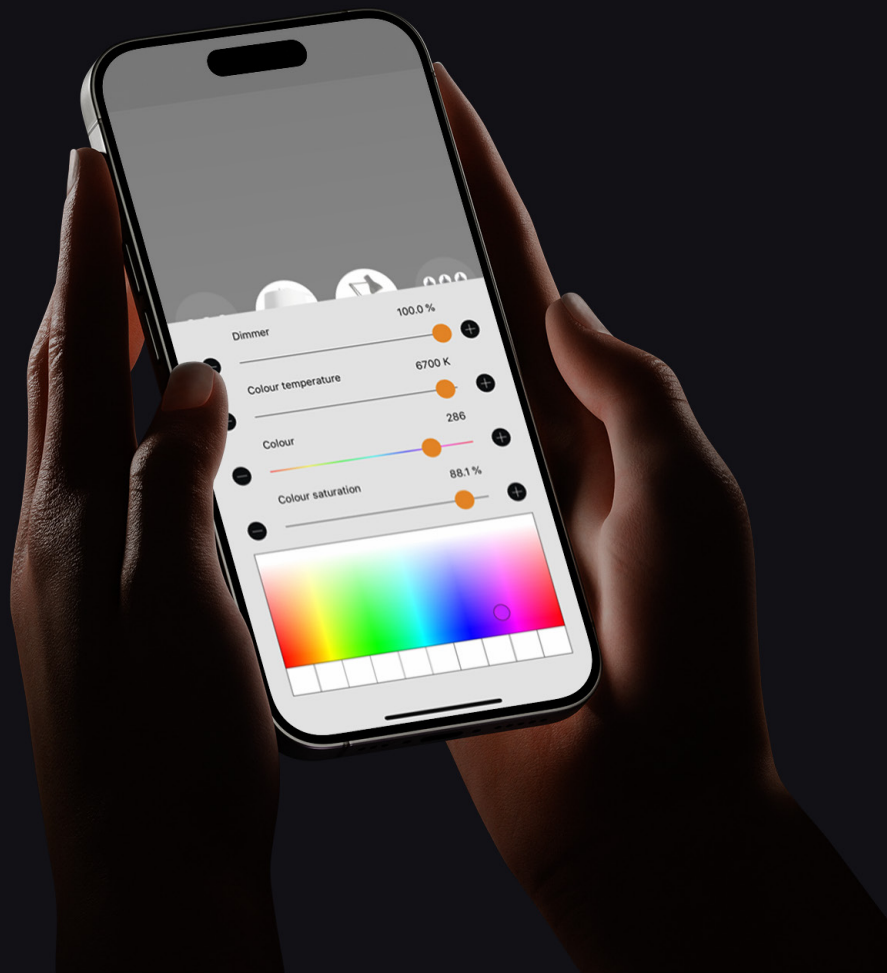
White / Black

Gold / Champagne / Chrome / Silver

M7 NEBULA
FINISH

CONNECTED SYSTEMS





Available in multiple color options to suit any requirement.

Supports both CASAMBI and DALI-2 control protocols.
Direct, per-fixture control from a tablet or smartphone.

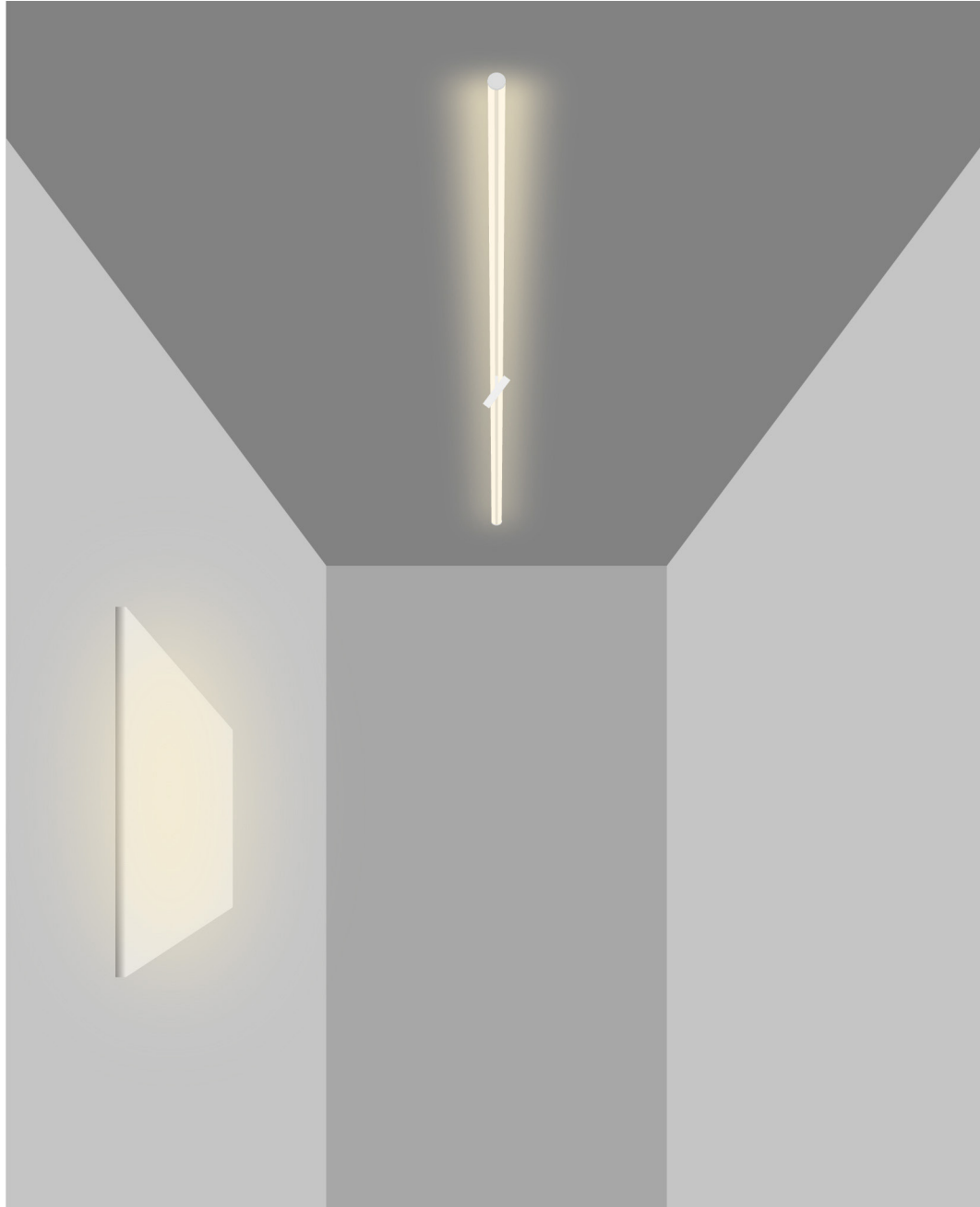
Casambi app enables individual or group control of fixtures, lighting scenes, and schedules.

Combine traditional electrical switches with Bluetooth for complete ambiance management.

CASAMBI

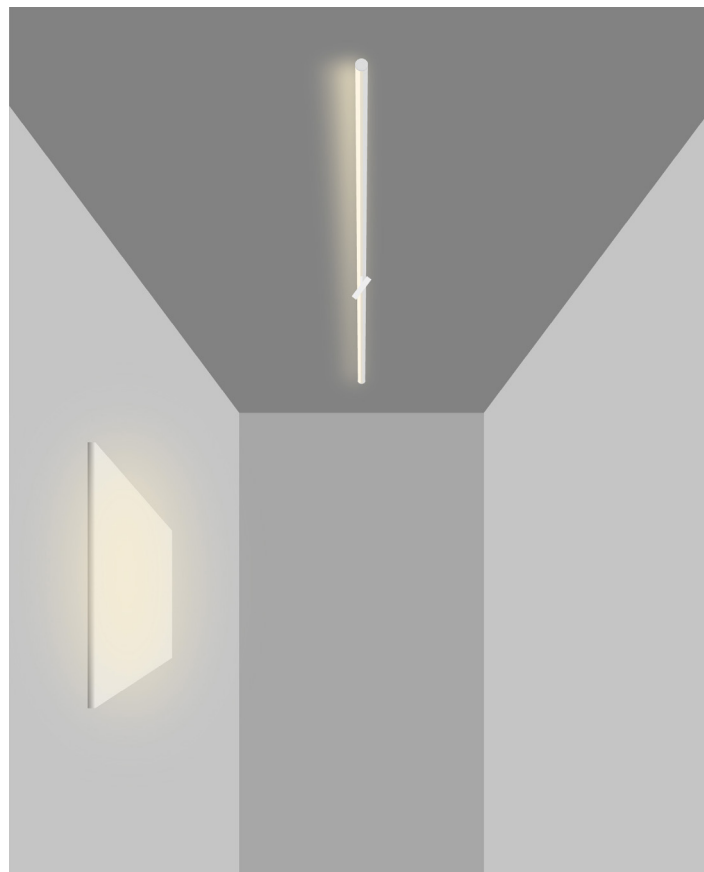
Inset single control via
Casambi app



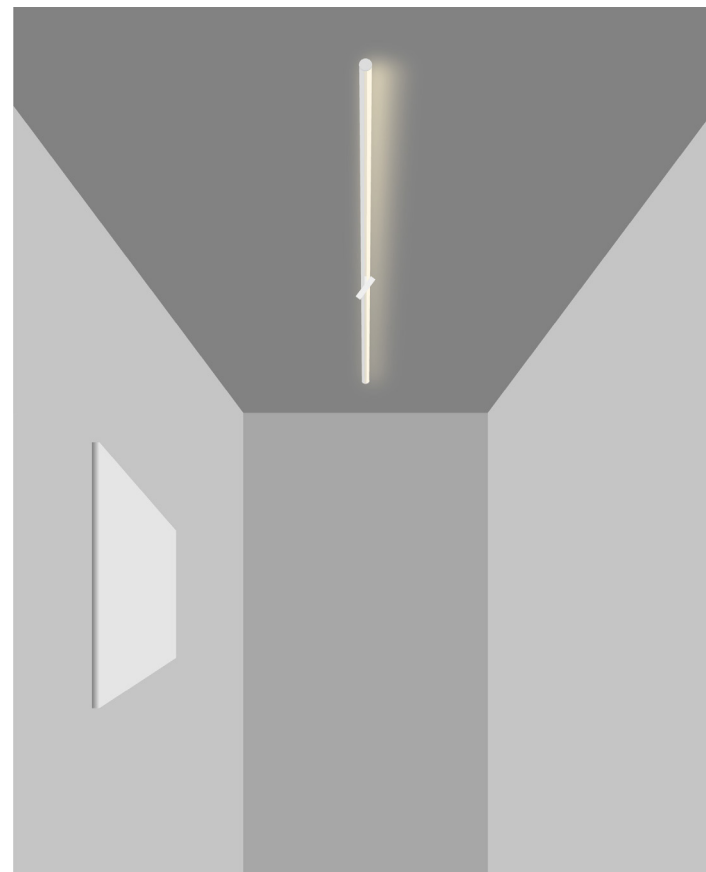


M7 Nebula system supports DALI and Casambi wireless dimming, allowing each lighting fixture to be controlled independently for precise brightness and CCT adjustment.

WIRELESS
DIMMING CONTROL



Independent control (Left)



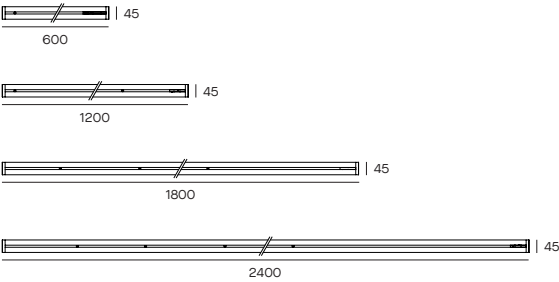
Independent control (Right)





Redefining the form
of light with exceptional flexibility

M7 Nebula (Pendant)



Material

|

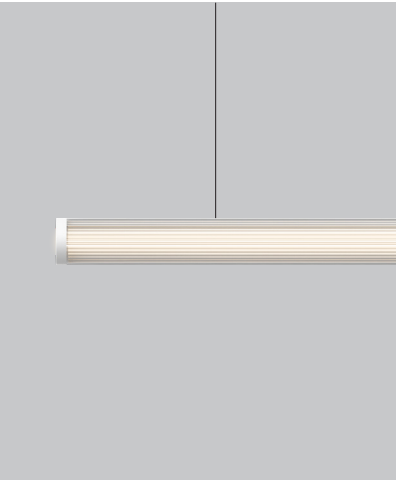


AL PMMA

Notice

|

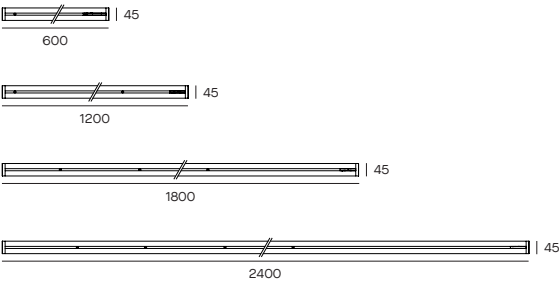
For other dimming modes and colors,please consult us.



Model No.	Power	LED Control	CCT	CRI	Lm/W	SDCM
NB0014	14W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB0128	28W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB0242	42W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB0356	56W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3

Material Colour	Code		
White	☐ Q01	Chrome	☒ D02
Black	☒ Q03	Silver	☐ Q08
Gold	☐ Q10		
Champagne	☐ Q51		

M7 Nebula (Ceiling Mounted)



Material

|

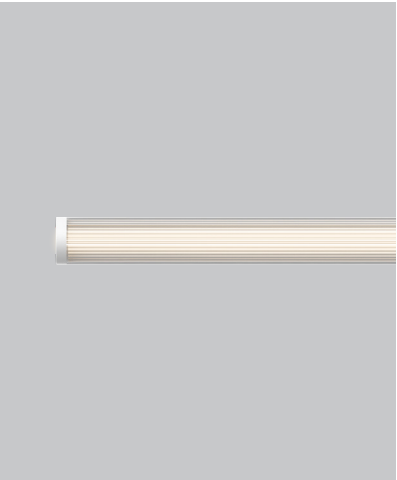


AL PMMA

Notice

|

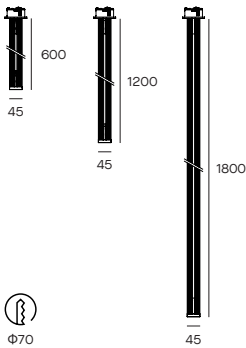
For other dimming modes and colors,please consult us.



Model No.	Power	LED Control	CCT	CRI	Lm/W	SDCM
NB1014	14W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB1128	28W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB1242	42W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB1356	56W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3

Material Colour	Code		
White	☐ Q01	Chrome	☒ D02
Black	☒ Q03	Silver	☐ Q08
Gold	☐ Q10		
Champagne	☐ Q51		

M7 Nebula (Vertical Mounted)

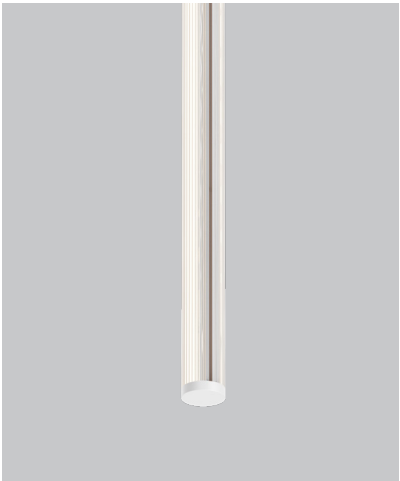


Model No.	Power	LED Control	CCT	CRI	Lm/W	SDCM
NB2014	14W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB2128	28W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB2242	42W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3

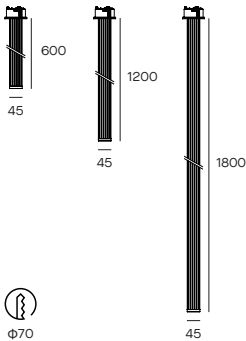
Material Colour	Code		
White	☐ Q01	Chrome	☒ D02
Black	☒ Q03	Silver	☐ Q08
Gold	☐ Q10		
Champagne	☐ Q51		

Material | AL PMMA

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



M7 Nebula 360 (Vertical Mounted)



Model No.	Power	LED Control	CCT	CRI	Lm/W	SDCM
NB3012	12W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB3124	24W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3
NB3236	36W	CASAMBI / DALI 2	1800K-4000K	>95	80lm/w	<3

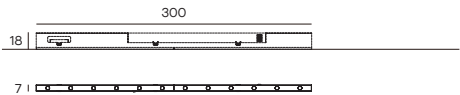
Material Colour	Code		
White	☐ Q01	Chrome	☒ D02
Black	☒ Q03	Silver	☐ Q08
Gold	☐ Q10		
Champagne	☐ Q51		

Material | AL PMMA

Notice | For other dimming modes and colors,please consultus. (Remote Driver)

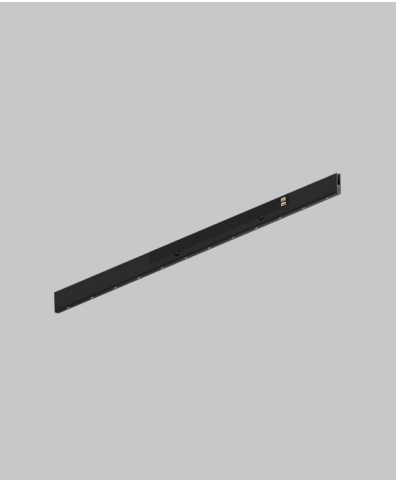


Slash



Model No.	Power	LED Control	Beam Angle	CCT	CRI	Lm/W	SDCM
SS0006	6W	CASAMBI	24°	2700K	>90	95	<3
		DALI 2	50°	3000K	>90	105	<3
				3500K	>90	114	<3
				4000K	>90	114	<3

Material Colour	Code
White	☐ S01
Black	☒ S02



Material |  AL

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

IP20

CE

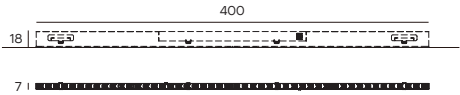
DC 48V

CRI>90

III

SMD

Slash



Model No.	Power	LED Control	Beam Angle	CCT	CRI	Lm/W	SDCM
SS3010	10W	CASAMBI	50°	2700K	>90	95	<3
		DALI 2		3000K	>90	105	<3
				3500K	>90	114	<3
				4000K	>90	114	<3

Material Colour	Code
White	☐ S01
Black	☒ S02



Material |  AL

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

IP20

CE

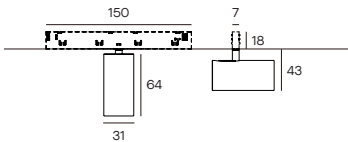
DC 48V

CRI>90

III

SMD

Pan



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

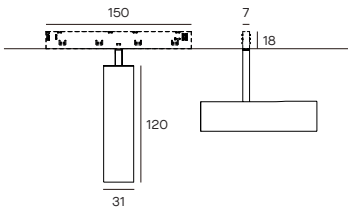
Material Colour	Code		
Matte White	○ Q01	Brushed Steel	● Y15
Matte Black	● Q03	Brushed Anthracite	● Y13
Brushed Bronze	● Y14		
Brushed Copper	● Y12		

Material |  AL

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



Pivot 160

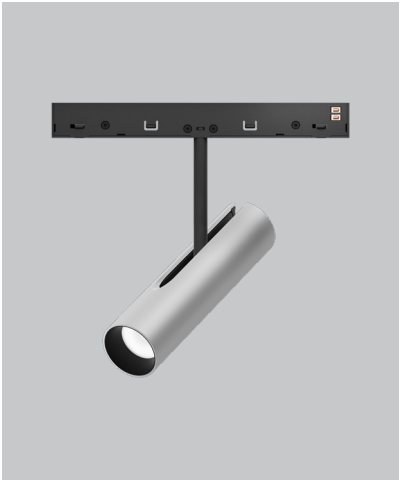


Model No.	Power	LED Control	Beam Angle	CCT	CRI	Lm/W	SDCM
PV0106	6W	CASAMBI DALI 2	18°	2700K	>90	128	<3
			23°	3000K	>90	132	<3
			33°	3500K	>90	133	<3
			43°	4000K	>90	137	<3

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

Material |  AL

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





The linear fixture is seamlessly integrated into the vertical plane, allowing the light itself to take precedence over the hardware.

M7 Nebula





M7 Nebula

Ultimately, the light acts as a subtle mediator between structure and space, embodying a philosophy of "less is more."



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FOR MORE INFORMATION, VISIT:

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OR SCAN THE QR:

