To-be

24V DC M02606.065.0510

Data sheet

CODE	M02606.065.0510
SYSTEM POWER CONSUMPTION	5,3W
EFFICACY	72.6lm/W
LIGHT SOURCE	LED
LIGHT SOURCE LIFETIME	L70 (B50) 60.000h
COLOUR TEMPERATURE	2700K Ra>90
LIGHT DISTRIBUTION	diffused
POWER SUPPLY	24V DC
DRIVER	remote not included
NOMINAL LUMINOUS FLUX	550lm
LUMEN OUTPUT	363lm
EFFICIENCY	66%
WEIGHT	0.76 Kg
PROTECTION DEGREE	IP40
COLOUR TOLLERANCES	SDCM 3
PACKING DIMENSIONS	5,0 x 105,0 x 10,0 cm

mat black

Multiple suspension lighting fixture for interiors, with direct light emission. Extruded aluminium structure in white, mat black, bronze or mat brass polyacrylic paint or with gold leaf coating. Extruded aluminium heat sink. Modelled polycarbonate diffuser with opaline finish.

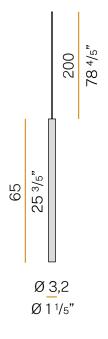
Turned brass end cap in polyacrylic paint.

2m (78,7") long suspension and power cable in transparent PVC.

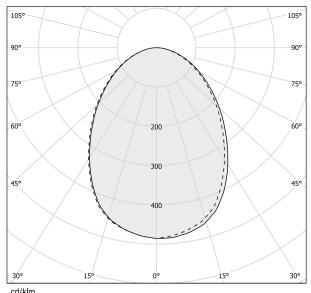
Provided without power canopy, complete with cable clamp on the cable's free extremity.

CEERE

Technical drawing



Polar diagram



<u>cd/klm</u> <u>C0 - C180</u> - - - C90 - C270

To-be

Accessories / power supply

хм100/24 DIM С Є ЕПІ 🗵 🐽	LED driver, 100W 24V DC, DALI/Push DIM dimmable.	The second secon
хм150/24 DIM С Є ЕПЕ 🗕 🔟	LED driver, 150W 24V DC, DALI/Push DIM dimmable.	5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
хм18/24 DIM С Є ЕНІ 🗵 🐨	LED driver, 18W 24V DC, DALI/Push DIM dimmable.	U 200 U
хм35/24 DIM С Є ЕНЕ 🗵 🐨	LED driver, 35W 24V DC, DALI/Push DIM dimmable.	The second secon
хм6-20 UNI С Є ЕНІ 🗵 🐨	LED driver, 4÷20W 250÷700mA.	ше 23 ме 23 118 mm 4 2/3*
хм60/24 DIM С Є ЕНІ 🗵 🔟	LED driver, 60W 24V DC, DALI/Push DIM dimmable.	vi b b b b b b b b b b b b b b b b b b b
YDV.024.030.A01	LED driver, 30W 24V DC.	State and State
YDV.024.060.A01 С Є ЕНГ 🗵 💮	LED driver, 60W 24V DC.	un 201 mage 187 mm 2 %*
YDV.024.120.A01	LED driver, 120W 24V DC.	инор инор

To-be

Accessories / power supply

YDV.024.180.A01

LED driver, 180W 24V DC.



To-be

Accessories / power supply and fixing

	-	
XM8901-03 LED	Canopy for power supply and suspension up to 3 24V DC constant voltage models maximum.	3,5 1 ^{3/8} ,
CE EHE 🗵 🐵		3. 2
		42 16 ⁵ /9"
XM8901-05 LED	Canopy for power supply and suspension up to 5 24V DC constant voltage models maximum.	3. S. 1. 3. 8
CE ERE 🗵 🐵		<u></u> , μ ⊳∣™
		30*
	Canopy for power supply and suspension up to 6 24V DC constant voltage models maximum.	
XM8901-06 LED	Canopy for power supply and suspension up to 0.244 Do constant voltage inducts maximum.	
CEEHI 🗵		
		42 16 ⁵ /9"
XM8901-09	Canopy for power supply with 9 outputs.	α, <u>τ</u>
CE EAE 🕱 🐵		45
		72.5 28.4/r
XM8901-15	Canopy for power supply with 15 outputs.	
CE EHI 🗵 🐵		
		· · · · · · · · · · · · · · · · · · ·
		28.4/7*
XM9001-03	Canopy for power supply with 3 outputs.	30 0 1/2 "1/2"
CEENX		
XM9001-07	Canopy for power supply with 7 outputs.	3.9
CE EAE 🗵 🖤		
		39.5 39.5
XM9001-12	Canopy for power supply with 12 outputs.	ő si r
CE EAL 🗵 🐵		
		76 27 <i>44</i>
XM9001-21	Canopy for power supply with 21 outputs.	0 ¹ / ₁ / ₂
CE EAL 🗵 🐵		

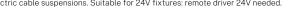
To-be

Accessories / power supply and fixing

XM9201-01

Recessed canopy for electric cable suspensions. Suitable for 24V fixtures: remote driver 24V needed.







To-be

Accessories / fixing

M800

Polycarbonate hook for suspension.





