#### To-be

24V DC

M02601.065.0510





#### Data sheet

CODE	M02601.065.0510
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







Multiple suspension lighting fixture for interiors, with direct light emission.  ${\sf Extruded\ aluminium\ structure\ in\ white,\ mat\ black,\ bronze\ or\ mat\ brass\ polyacrylic\ paint}$ or with gold leaf coating.

Extruded aluminium heat sink.

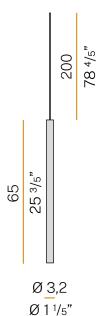
Modelled polycarbonate diffuser with opaline finish.

Turned brass end cap in polyacrylic paint.

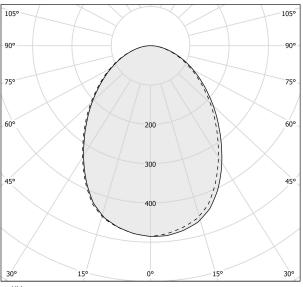
 $2m\,(78,\!7"\!)$  long suspension and power cable in transparent PVC.

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

#### Technical drawing

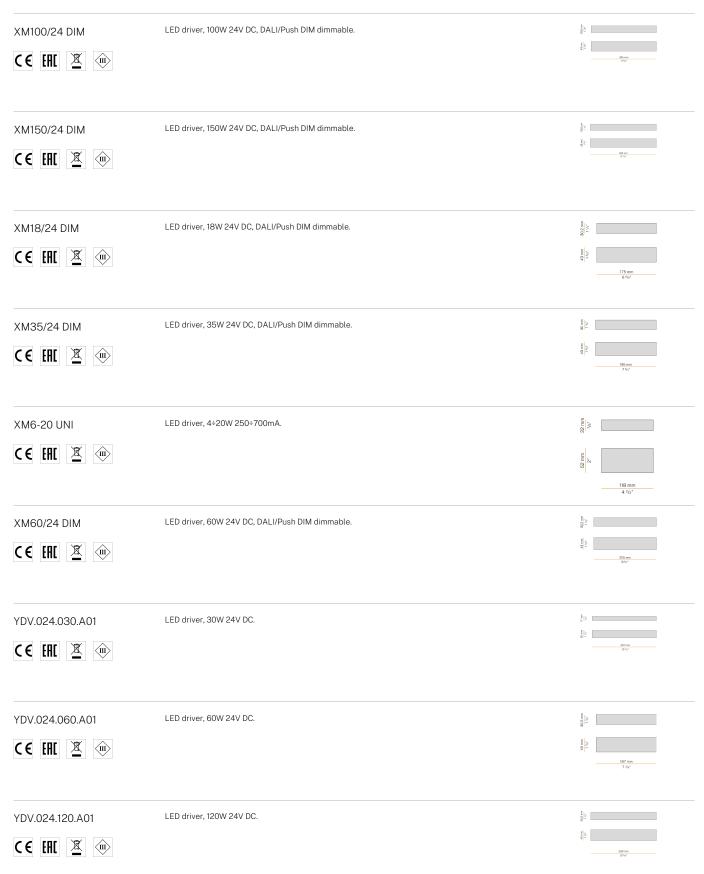


#### Polar diagram



#### To-be

#### Accessories / power supply



### To-be

#### Accessories / power supply

YDV.024.180.A01

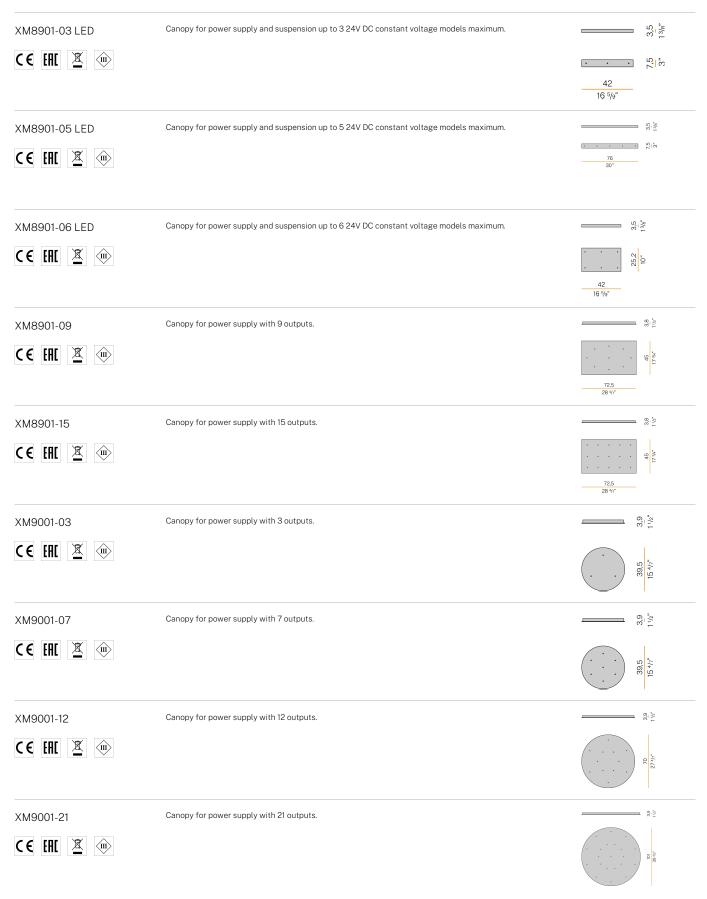
LED driver, 180W 24V DC.





#### To-be

#### Accessories / power supply and fixing



### To-be

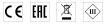
#### Accessories / power supply and fixing

XM9201-01

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









### To-be

#### Accessories / fixing

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M800

Polycarbonate hook for suspension.







