

PANZERI

Nick

250/350mA DC
XR26201.060.2515

● white



Data sheet

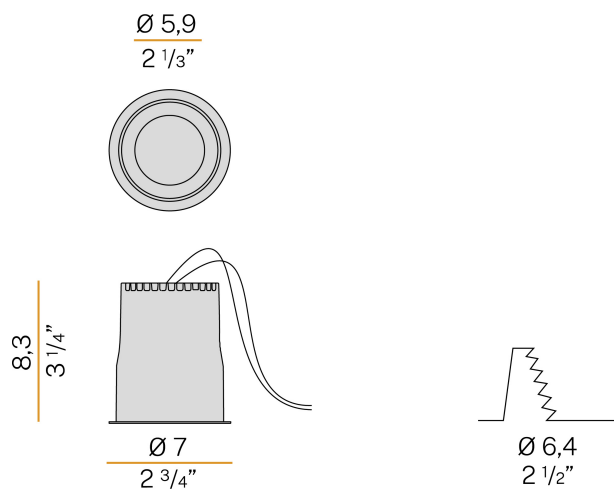
CODE	XR26201.060.2515
SYSTEM POWER CONSUMPTION	9W/12W
EFFICACY	70.22lm/W
LIGHT SOURCE	LED
LIGHT SOURCE LIFETIME	L80 (B10) 50.000h
COLOUR TEMPERATURE	3000K Ra>90
LIGHT DISTRIBUTION	flood
BEAM ANGLE	38°
POWER SUPPLY	250/350mA DC
DRIVER	remote not included
NOMINAL LUMINOUS FLUX	1090lm/1470lm
LUMEN OUTPUT	632lm/852lm
EFFICIENCY	58%
WEIGHT	0,29 Kg
PROTECTION DEGREE	IP43 IP20
SHOCK RESISTANCE RATING	IK08
GLOW WIRE TEST PERFORMANCE	850°
PACKING DIMENSIONS	12,0 x 16,0 x 10,5 cm



Lighting fixture for ceiling built-in installation for interiors, with direct light emission. Built-in structure for permanent false ceilings, in die-cast aluminium in white powder paint. Reflector in thermoplastic material with chrome plated finish. Closing screen in transparent UV-resistant thermoplastic material. Anti-glare snoot in black thermoplastic material. Stainless steel spring clips for false ceiling fixing. Equipped with 0,4m (15,7") long power cable. Built-in hole dimension: Ø 64mm (Ø 2,5")



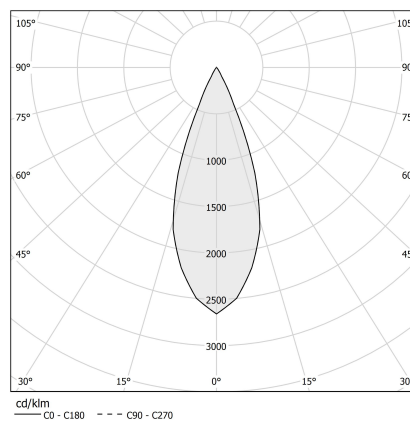
Technical drawing



Application



Polar diagram



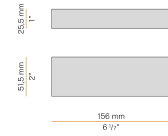
PANZERI

Nick

Accessories / power supply

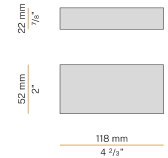
XM6-20 D/P MULTI

LED driver, 9,2÷28W 200÷900mA, 1-10V/DALI/Push DIM dimmable.



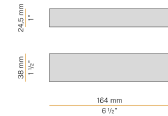
XM6-20 UNI

LED driver, 4÷20W 250÷700mA.



XM6-25 D/P MULTI

LED driver, 11÷25,6W 200÷900mA, DALI/Push DIM dimmable.



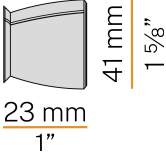
PANZERI

Nick

Accessories / diffusion

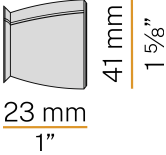
XMR5

Spot optic.



XMR6

Flood optic.



XMR9

Internal satin gold cylinder.

