



MINO 20 IP54

856-11446160

DATE	_____
PROJECT	_____
REMARK	_____
TYPE	_____
QUANTITY	_____

Quickinfo

GENERAL

Ceiling / Wall	_____
Surface	_____
anodised aluminium	_____
540 lm	_____
450 lm/m	_____
IP54	_____

LED

4000 K	_____
CRI ≥ 80	_____
L70 / 50000 h	_____
initial ≤ 3 MacAdam	_____

OPTICAL

PMMA Cover Opal	_____
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PHYSICAL

length 1220 mm	_____
width 18 mm	_____
height 41 mm	_____

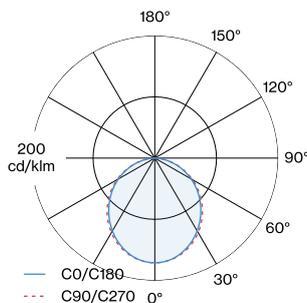
ELECTRICAL

10 W	_____
non DIM	_____
EEL B	_____
53 lm/W	_____



ultra low-profile luminaire made of extruded aluminium; light tight final end caps made of aluminium; no visible screws; angular design; aluminium surface etched and plain anodised; suitable for wall or ceiling mounting; lighting profile (end cover pre-assembled) available in advance for installation; remaining lamp components mounted without tools; LED circuit board inserted in homogeneously illuminated cover in satinised PMMA; light colour 4000 K; Binning ≤ 3 MacAdam; CRI ≥ 80; min. 70% of luminous flux after 50000 operating hours; energy efficient LEDs with high CRI; HPO (High Performance Opal) cover for uniform illumination; due to special material composition with increased transmission and diffusion; + 15% luminous efficiency compared to standard opal covers; luminaire with pre-assembled 300mm connection cable and HVL connector; protection rating IP54; PC I; without control device.;

Light Distribution





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CONVERTER

One of these is required

LED CONVERTER

TYPE	L · W · H (MM)	ORDERCODE
16 W 220-240V AC	121-45-16	002-60133
40 W 110-277V AC	163-43-32	002-60135
75 W 110-240 V AC	185-63-41	002-60140
150 W 110-240V AC	222-68-39	002-60151



CABLES (For 16W converter)

POWER CABLE LENGTHENING

LENGTH (MM)	ORDERCODE
1500	002-59995
2500	002-59996
4000	002-59997

CABLES (For 40W+ converter)

POWER CONNECTION CABLE

LENGTH (MM)	ORDERCODE
1500	002-59991
2500	002-59992
4000	002-59993



CONNECTION BOX

CONNECTION BOX IP55

L · W · H (MM)	ORDERCODE
85-85-42	002-59990

