



LED Panels

L PAN 30X120 U19 C90 ED 4K

Order code **40104**

EAN 8002219755308

Technical specifications

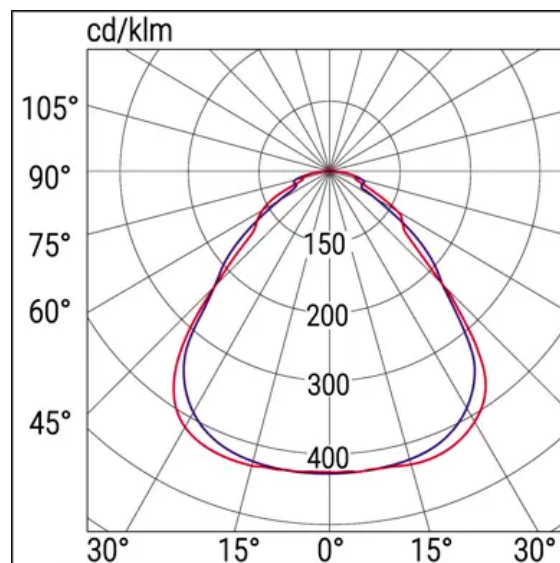
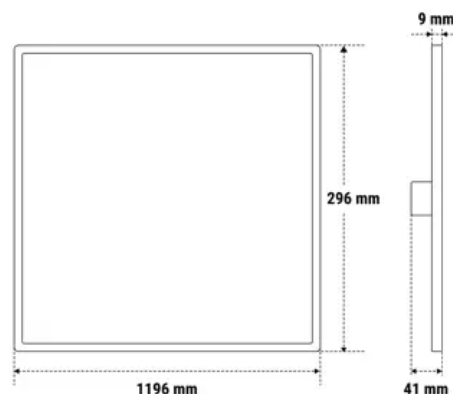
Absorbed Power	36 W
Supply voltage type	AC
Nominal voltage (AC)	230 Vac
Ambient temperature (min)	-20 °C
Ambient temperature (max)	40 °C
Insulation class	II
CCT light tone	4000 K
Optical protection grade	IP40
LED number	480
Photobiological risk	RG0
Colour consistency	SDCM3
Colour trim	White
CRI color rendering	>90
Driver type	ED
Ballast	For constant current LED
Efficiency	111 lm/W
Equivalent power	2x36w
Frequency (max)	60 Hz
Frequency (min)	50 Hz
Power factor	0.95
Glow wire strength	650 °C - 30s.
Inrush current	30 A
Luminaire flux	4000 lm
Luminous flux L80B20	50000 h
Mounting	False Ceiling Recessed
UGR	19
Voltage supply range (DC)	176÷250 VOLT
Voltage supply range (max)	253 V
Voltage supply range (min)	207 V

Installation and applications

Environment	Offices
Application	Offices, Public Areas, Commercial Areas

Mechanical specifications

Height	9 mm
Length	1196 mm
Width	296 mm
Weight	4.9 Kg
Body material	Aluminium extrusion
Colour housing	White

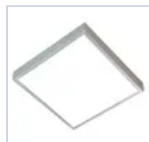


Cover material	PMMA transparent thermoplastic
Box protection grade	IP20
Protection grade IP	IP20/IP40
Protection grade IK	IK05

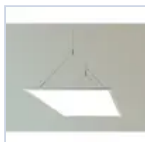
Certifications and norms

UK SI 2021 No. 1095, EN IEC 55015:2019
+ A11:2020, EN IEC 61000-3-2 :2019, EN
61547:2009, EN 62471:2008, EN IEC
60598-1:2021, EN 60598-2-2:2012, EN
IEC 63000:2018, EN 62493:2010, EN
61000-3-3:2013

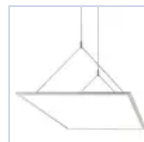
Accessories



20100
CORNIC PLAF LED PANEL
300X1200



70033
SUSPENSION WIRE PANELED



70100
SUSPENSION 4 HOOK
PANELED



70049
CLIPS UNIVERSALE CGESSO
M600



70059
KIT CAVETTO DI SICUREZZA

Inverter accessories



19399
INV UNIV CT 5W 20-240V



15079
MODULO LG SLIM



19375
MODULO LGFM INVERTER
LED



15080
MODULO DALI SLIM



19376
GUSCIO IP65 INVERTER LED



15037
MODULO LGFM



19359
INV P&L LED SE/SA 3H 20-60V



19358
INV P&L LED SE/SA 1H 20-60V



RA13
BOOSTER BAT LiFe 6.4V 1.5Ah



19398
INV UNIV AT RM 5W 20-240V