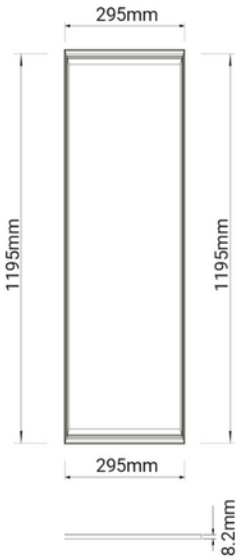
PRODUCT DATA SHEET
Panel 295x1195 4900lm 840 36W Prism WH EPN0024 w/o driver
Art.no: 0321-4-02-3



Panel 295x1195 4900lm 840 36W Prism WH EPN0024 w/o driver

CE 230V 50Hz IP40 IK05

A++ - A

Panel LED is a light fixture for interior use. It is constructed for fitting in to suspended ceilings. Panel LED's can be installed as a pendant or mounted on ceiling surfaces. The Panel LED has an opal or micro prismatic diffusor. Choose between ON/OFF, Phase-Cut or DALI2 (CLO, Corridor, Push dim and Ready2mains) driver. See accessories for detailed information.

ELECTRICAL DATA	
Protection Class (system)	2
Dimming (system)	Depending on Driver
Voltage (system) [V]	230V 50Hz

TECHNICAL DATA	
IK (system)	IK05
IP (system)	IP40
Outdoor	No
Operating temperature (°C)	-10 - 40

PHOTOMETRIC DATA	
Efficacy (system) (lm/W)	117
CRI / Ra (>=)	80
CCT (Color Temperature) (K)	4000
Color Code	840
Lightsource Type	LED (built in)
Lens (Diffuser)	Micropris.
Lifetime (h)	L80B10: 100 000
Manufacturer (light source)	Runlite

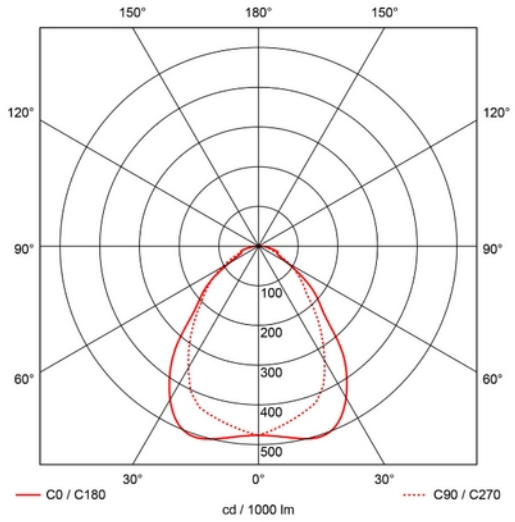
DRIVER	
Manufacturer (driver)	No driver
CC (driver) [mA]	null - null
CC (forward voltage driver) (V)	null - null

DIMENSIONS	
Length (product) (mm)	1195.0
Width (product) (mm)	295.0
Heigth (product) (mm)	8.6
Weight (product) (kg)	2.6

MATERIALS AND SURFACES	
Color	White
Housing Material	Aluminium
Housing Material %	38.2
Diffuser Material	PMMA
Diffuser Material%	46.26
Material 2%	1.7999999999999998
Material 3%	1.17
Material 4%	3.65
Material 5%	4.29
Material 6%	4.63

INSTALLATION AND CONNECTION	
Areas of use	Generally, Hotel, Office, School, Shop
Mounting	Recessed, Ceiling
Connection (system)	EPN0024

ENERGY AND CERTIFICATIONS	
CE mark	Yes
EPD number	NEPD-14297-14692
Energy Efficiency Class	A++ - A

ALTERNATIVE DRIVERS	
Current Setting (mA) ?	900

LIGHT DISTRIBUTION