



PRODUCT SHEET

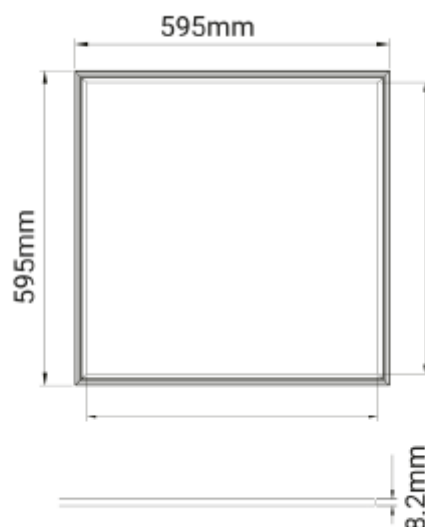
LED Panel

Art. no: 0370-02-3

NORLUX®

Lighting Solutions

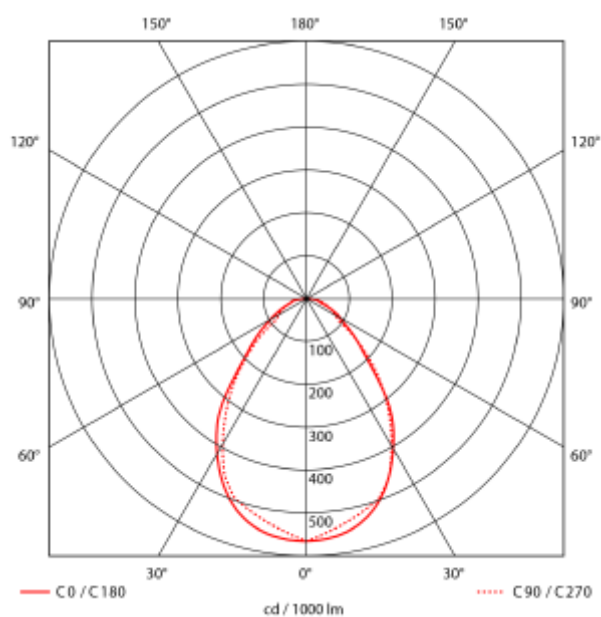
LED Panel



A++

SPECIFICATIONS

Lightsource Type:	LED (built in)
System Power [W]:	41W
CCT (Color Temperature):	3000-4000K
CRI / Ra:	80
Lumen Output:	4186/4953lm
Lumen LED (tc=25):	4600/5300lm
Beam Angle:	110°
Lens (Diffuser):	Micropris.
Dimming:	Remote, Sensor (PIR), 1-10V
System Voltage [V]:	230V 50Hz
Connection:	18i3 Quick connection
Mounting:	Recessed, Suspended
Lifetime [h]:	L80B50: 100 000h
Lumen/W:	121lm/W
UGR (<=):	19
Color:	White
Length [mm]:	595mm
Height [mm]:	8,2mm
Width [mm]:	595mm
Weight [kg]:	2,85kg



Panel LED is a light fixture for interior use with built-in PIR-sensor and daylight harvesting. It is constructed for fitting in to suspended ceilings. Panel LEDs can be installed as a pendant or mounted on ceiling surfaces. The Panel LED has an micro prismatic diffuser and a CCT-switch to select between 3000K and 4000K.

Factory settings are on for 10 min, then 20%-level for 30 min. After any motion, the sensor will be on for another 10 min. The settings can be changed by DIP-switch or or a remote control. To use daylight harvesting, remote control must be used (optional).

Driver is included, preset to 1050mA, but can be adjusted to 600mA by DIP-switch in 50mA steps. Can't be delivered with DALI.