



LED Panel 40W (4x18W*) 3200lm 120° IP20 natural light 4000K

General characteristics

Family name	HPL4060
Luminaire type	LED Panel
LED chips manufacturer	San'an
Installation options	Recessed, surface mounted, suspended
Intelligent control	No
Certificates	CE, RoHS
Warranty	2 years

Light technical characteristic

Luminaire luminous flux	3200lm
Luminous efficacy	80lm/W
Color temperature	4000K
Light color	neutral
CRI	> 80
Beam angle	120°
Color consistency	< 6SDMC

Operating characteristic

Lifetime	20 000h
Switching cycle	> 15 000
LLMF	0,7
IP	65
Warm up time	negligible
Starting time	< 0,5s
Working temperature	from -20° to 40°C
Storage temperature	from -20° to 40°C

Mechanical characteristic

Light source dimensions	595x595x10mm
Packing dimensions	L640xW630xH60mm
Weight net	2,15kg
Weight gross	3kg
Material	PC, aluminum

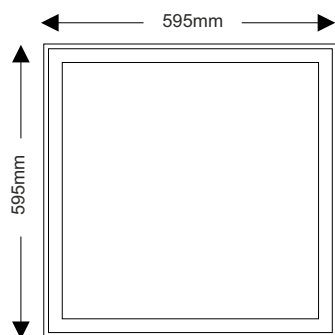
Electrical characteristic

Wattage	40W
Replaces*	4x18W
Voltage	175-265V
Power factor	> 0,9
Energy efficiency label	A+

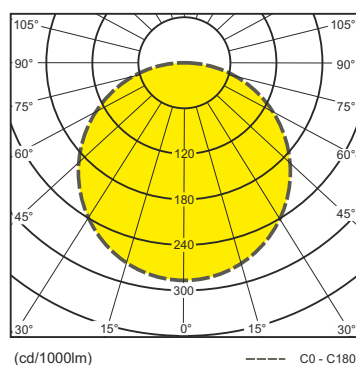
Rated parameters

Rated power	40W
Rated luminous flux	3200lm
Rated lifetime	20 000h
Rated beam angle	120°

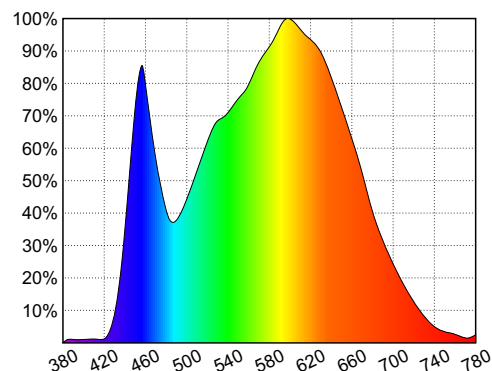
Technical drawing



Photometric solid



Spectrum



*wattage of luminaire with linear fluorescent lamp