OREGA N PLUS 120

LED panel, ceiling-mounted
power: 40 W, light color: neutral
index: **OS-ONP412-40**

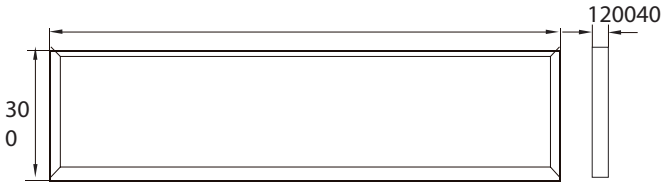
INTENDED USE. CHARACTERISTICS

- energy-efficient and durable LED luminaires, which are products equipped with
- power supply from AC 230V, using the LED driver (LED driver included)
- light source: LED module OP1201, NB with energy efficiency class E
- ceiling mounting using special metal ceiling mount (mount included)
- application: lighting of conference rooms, offices and other public utility rooms, etc.
- color version: white

CONSTRUCTION. TECHNICAL DATA

- housing in the form of aluminum frame, powder-coated, white
- LED module consists of LED strips attached to a metal base
- polystyrene (PS) diffuser, milk glass
- LED power supply mounted outside the luminaire, fits perfectly inside the aluminium frame (included)
- metal ceiling mount for ceiling mounting of the luminaire (included in the set)

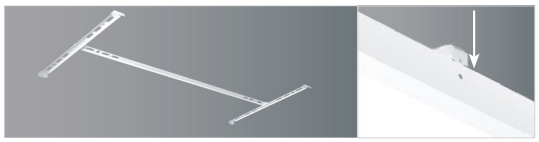
overall dimensions (mm)



TECHNICAL SPECIFICATIONS	VALUES
Model	OREGA N PLUS 120, 40W, NB
Supply voltage (U)	220V ÷ 240V AC
Frequency (f)	50/60 Hz
Luminaire power (P)	40 W
Angle of light distribution	120°
Power factor (cos φ)	>0,9
Degree of protection	IP 40
Protection class	II
Light source	LED Module OP1201, NB, with energy efficiency class E
LED type	SMD
Color of light	neutral white
Color temperature (CCT)	4000 K
Color Rendering Index (CRI)	≥ 80
Rated life of LEDs	50000 h*
Luminaire luminous flux	3600 lm
Mass	2.2 kg

* parameter based on LED manufacturer's data

MONTAGES



- surface mounted using special metal ceiling fixing (included in the set)

- OREGA N PLUS 120 fixed to the ceiling

CE

RoHS COMPLIANT