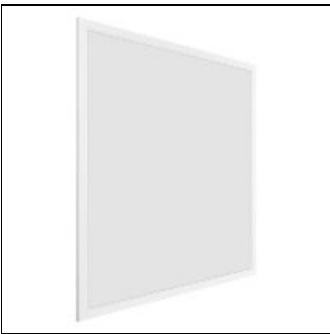


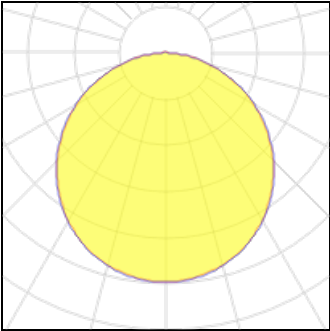
Product data sheet

PANEL PERFORMANCE 600 30 W 4000 K
4058075440258
LEDVANCE



Square recessed panel luminaires, tool-free installation, for 600 x 600 mm ceiling systems. Product features: Extruded aluminum frame. Polystyrene diffuser. 3-pole terminal block, cable cross section up to 3 x 2.5 mm² (25 W and 30 W versions). 5-pole terminal block, cable cross section up to 5 x 2.5 mm² (36 W versions and DALI types). Luminaire versions with IoT-ready DALI-2 driver available. Lifetime (L80/B10): up to 60,000 h (at 25 °C). Product benefits: Tool-free electrical connection due to push button connector. Through-wiring possible with included connector box. Energy savings thanks to high system efficacy: up to 120 lm/W. Comfortable light and high color consistency. Extended services such as energy monitoring and remote maintenance possible with DALI versions. External driver for extended flexibility and easy installation. Low flicker light thanks to special electronic control gear. 5 years guarantee. Areas of application: Direct replacement for luminaires with fluorescent lamps. Offices, conference rooms. Reception areas, foyers, corridors, elevators. Suitable for recessed ceiling systems with grid size of 600 x 600 mm. Equipment / Accessories: Accessories for several mounting options available. Connector box with 3-pole or 5-pole terminal included. Security rope for luminaire included. Security brackets included. External control gear included. Not suitable for use with Emergency Conversion Box.

Light output 1 (integrated)



Lamp type	LED	CCT	4000 K
Nominal lamp power	3000 W	CRI	80
Total flux	3600 lm	LOR	100%
Luminous efficacy	1 lm/W	Total power	3000 W

Mounting mode

Ceiling mounted, Pendant

Shape and measurements

Length: 2,342.52 in
Width: 2,342.52 in
Height: 125.98 in
Weight: 1600 kg

Adjustability

Fixed

Design

Material impression: Aluminum
Color of housing: White

Electric

System power: 3000 W
Appliance Class: II

Protection

IP: 40
IK: 02
Designation labels: CE, ENEC

Other operating numbers

Ambient temperature range: 14...122°F