

2330 LED

LED recessed luminaire

- Light colour adjustable (multi-colour)
- Luminous flux adjustable (multi-lumen)
- VDU workstation-compliant

2330 LED is a recessed luminaire for system ceilings in 600 x 600 mm grid size. It scores points with pleasantly uniform light distribution and with $UGR < 19$ is suitable for VDU workstations. With adjustable light colour (multi-colour) and adjustable luminaire luminous flux (multi-lumen), the luminaire can be adapted to local conditions. Typical applications are offices, corridors, foyers, conference rooms, sales areas and waiting zones. This will get the job done!

Why you'll get the job done with the 2330 LED recessed luminaire

- Flexible use with multi-lumen and multi-colour: two luminous fluxes and light colours in one luminaire.
- Pleasant light effect due to uniform illumination, suitable for VDU workstations ($UGR < 19$).
- Separate control gear unit simplifies installation (and replacement).
- 1:1 replacement of conventional luminaires offering time and cost savings during refurbishment.
- Can be covered with insulation material (not ETWD / Wireless Connect types)
- High efficiency (up to 116 lm/W).
- Reliable service life (50,000 h, L70).
- Additional installation possibilities with suspension accessories (available separately)

2330 LED at a glance

Dimensions	595 x 595 x 34 mm
Luminaire luminous flux	3.600 lm, 2.900 lm (Multilumen)
Colour Temperature	Ra > 80 3,000 K, 4,000 K (multi-colour), 6,500 K
Connected load	31 W, 24 W
Protection rating, Safety class	IP20 / IK02 / I
Weight	2,2 kg
Lightmanagement	LiveLinkReady (ETDD) Wireless Connect (ETWD)
Lifetime	50.000 h (L70)

All versions of 2330 LED

product reference	TOC	Luminous flux [lm]	Wattage [W]	Light colour [K]	Dimensions LxWxH [mm]	Replacement
CO2 compensation / Multilumen						
2330 G3 S M73 PW19 36/29/ML-840 ET 	8332840	3600 / 2900	30	4000	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W
Multi-colour / multi-lumen (light colour and luminous flux adjustable)						
2330 G3 M73 PW19 36/29/ML-840 ET	7631940	3600 / 2900	31 / 24	4000	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W
2330 G3 M73 PW19 36/29/ML-830 ET	7632040	3400 / 2800	31 / 24	3000	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W
2330 G3 M73 PW19 36/29/ML-865 ET	7767740	3600 / 2900	31 / 24	6500	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W
2330 G3 M73 PW19 36/29/ML-8MC ET	7798540	3600 / 2900	31 / 24	3000 / 4000	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W
DALI dimmable						
2330 G3 M73 PW19 3600-830 ETDD	7631851	3400	31	3000	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W
2330 G3 M73 PW19 3600-840 ETDD	7631751	3600	31	4000	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W
2330 G3 M73 PW19 3600-865 ETDD	7767651	3600	31	6500	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W
Wireless Connect						
2330 G3 M73 PW19 3600-830 ETWD	7631865	3400	31	3000	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W
2330 G3 M73 PW19 3600-840 ETWD	7631765	3600	31	4000	595 x 595 x 34	3 x 14 / 4 x 14 / 3 x 18 / 4 x 18 W

Accessories for 2330 LED

product reference	TOC	Luminous flux [lm]	Wattage [W]	Light colour [K]	Dimensions LxWxH [mm]
2330 G3 ZH/M73 M84	7716400	Suspension accessories	Zinc	100 x 80 x 15	0,2 kg

All technical data as well as weight details and dimensions are carefully created. Errors are not excluded. Product pictures are an example and may differ from the original. We reserve the right to make changes that serve progress.