



2340 LED

LED wall luminaire and ceiling luminaire

- Multilumen and Multicolour
- Flexible to use with 2 sizes
- Optional sensors

The 2340 LED is super flexible in use. Whether as a wall or ceiling luminaire, it fulfills almost all lighting tasks thanks to multi-lumen technology in two stages per sizes. Applications consist of corridors, stairwells, entrance areas, relaxation rooms, hotels, restaurants, living areas, educational, health and care facilities. This will get the job done!

Why you'll master the job with the 2340 LED wall and ceiling luminaire

- Flexible modification of luminaire luminous flux thanks to multi-lumen technology.
- Optionally with integrated HF motion sensor.
- Uniform front illumination with slight indirect ceiling or wall brightening.
- Replacement for conventional luminaires in refurbishment projects.
- Time savings due to quick and easy installation using functional bayonet catch and drilling template.
- High efficiency (up to 115 lm/W).
- Reliable service life (50,000 h, L70).

2340 LED at a glance

Dimensions	WD 1: Ø 330 x 85 mm WD 2: Ø 400 x 88 mm
Luminaire luminous flux	WD 1: 1.400, 800 lm (Multilumen) WD 2: 2.200 lm, 1.600 lm (Multilumen)
Colour Temperature	3.000 K, 4.000 K (Multicolour)
Connected load	WD 1: 12 W, 8 W WD 2: 19 W, 14 W
Protection rating, Safety class	IP20 / IK02 / I
Weight	0,6 kg, 09 kg
Service life	50.000 h (L70)

All versions of 2340 LED

product reference	TOC	Luminous flux [lm]	Wattage [W]	Light colour [K]	Dimensions ØxH [mm]	Replacement
Multi-colour + multi-lumen						
2340 G2 WD1 LED 14/08/ML-8MC ET	7790140	1.400 / 800	12 W/ 8 W	4.000 / 3.000	Ø 330 x 85 mm	1 x 18 W / 1 x 26 W
2340 G2 WD2 LED 22/16/ML-8MC ET	7790340	2.200 / 1.600	19 W/ 14 W	4.000 / 3.000	Ø 400 x 88 mm	1 x 36 W TC-F
Multi-colour / multi-lumen with Sensor						
2340 G2 WD1 LED 14/08/ML-8MC ET+HFS	7790240	1.400 / 800	12 W/ 8 W	4.000 / 3.000	Ø 330 x 85 mm	1 x 18 W / 1 x 26 W
2340 G2 WD2 LED 22/16/ML-8MC ET+HFS	7790440	2.200 / 1.600	19 W/ 14 W	4.000 / 3.000	Ø 400 x 88 mm	1 x 36 W TC-F

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.