

**TRILUX****twenty3****2310 G2****LED WATER-PROOF LUMINAIRE**

Dimensions	1243 x 99 x 82 mm, 1543 x 99 x 82 mm
Luminaire luminous flux	3400 - 6000 lm, 4500 - 8000 lm
Colour Temperature	4000 K, 6500 K / Ra>80
Connected load	24-43 W, 32-56 W
Protection rating, Safety class	IP65, IK08 / SK I
Service life	50.000 h (L80)

The 2310 G2 is an openable luminaire for damp environments. It impresses with its versatile application options and practical features for quick and easy installation. DALI and integrated sensors enable smart lighting control. This makes it the ideal solution for 1:1 refurbishment. Typical areas of application include car parks, storage areas, production areas and covered outdoor areas.

2310 G2 at a glance

- Flexible use: Multi-lumen and multi-colour combine 3 luminaire luminous flux and 2 light colours in one luminaire.
- Robust: IP65, IK08, suitable for -20°C to +40°C.
- Practical to install: Open and close the luminaire with pre-mounted stainless steel clips.
- Versatile: Suitable for wall, ceiling and pendant mounting. Multiple feed options on all sides.
- Quick 1:1 refurbishment: Use existing drill points thanks to movable mounting clips.
- Through-wiring as standard.
- Smart use: DALI (ETDD) variants for light management systems. Types with integrated HF sensor available.
- Wide-beam light distribution.
- High efficiency: up to 140 lm/W
- Reliable service life (50,000 h, L80)

All variants of 2310 G2

Product reference	TOC	Luminous flux	Connected load	Colour temperature	Dimensions
Multicolour + Multilumen					
2310 G2 12 L 34-60/3ML-8MC ET PC+LV	6000701040	3400 - 6000 lm	24 - 43 W	4000 - 6500 K	1243 x 99 x 82 mm
2310 G2 15 L 45-80/3ML-8MC ET PC+LV	6000701140	4500 - 8000 lm	32 - 56 W	4000 - 6500 K	1543 x 99 x 82 mm
Multicolour DALI					
2310 G2 12 L 60-8MC ETDD PC+LV	6000701251	6000 lm	43 W	4000 - 6500 K	1243 x 99 x 82 mm
2310 G2 15 L 80-8MC ETDD PC+LV	6000701351	8000 lm	56 W	4000 - 6500 K	1543 x 99 x 82 mm
Multicolour + Multilumen with Sensor					
2310 G2 12 L 34-60/3ML-8MC ET+HFS PC+LV	6000701440	3400 - 6000 lm	24 - 43 W	4000 - 6500 K	1243 x 99 x 82 mm
2310 G2 15 L 45-80/3ML-8MC ET+HFS PC+LV	6000701540	4500 - 8000 lm	32 - 56 W	4000 - 6500 K	1543 x 99 x 82 mm