



2370 LED

Post-top luminaire

- Simple installation
- Multilumen
- Asymmetric wide light distribution

The 2370 G2 is a post-top luminaire for lighting traffic roads, bicycle paths, pedestrian crossings, parking lots as well as factory roads. Available in three sizes with adjustable luminous flux and light colour, it offers great flexibility. Thanks to its universal pole mounting system for top-mounted and side-mounted installation, as well as adapters for various pole diameters, it is a good choice for a wide range of applications.

2730 G2 at a glance

- Flexible in application: With Multilumen and Multicolour, three light outputs and two light colours are combined in a single luminaire.
- Practical installation: Adjustable mounting bracket for surface-mounted and recessed installation. Adjustable tilt angle.
- Suitable for post spigot sizes Ø 76 mm, reducer for Ø 42 mm and Ø 60 mm available as an accessory.
- Easy installation: The luminaire can be opened without tools.
- Robust: IP66, IK08.
- Efficient illumination due to lens optics with asymmetrical wide distribution characteristic.
- High efficiency: up to 140 lm/W
- Lifespan: 100,000 hours (L80)

2370 LED at a glance

Dimensions	525 x 174 x 130 mm, 610 x 201 x 134 mm, 712 x 261 x 134 mm
Luminaire luminous flux	1.800 / 4.200 / 7.500 lm, 7.500 / 10.000 / 15.000 lm, 15.000 / 20.000 / 25.000 lm
Colour Temperature	3.000 K, 4.000 K
Connected load	13 / 30 / 55 W , 53 / 70 / 110 W , 107 / 140 / 180 W
Protection rating, Safety class	IP66 / IK08 / II
Weight	4,5 kg, 8,1 kg
Service life	100,000 h (L80)

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Product reference	TOC	Luminous flux [lm]	Connected load [W]	Colour temperature [K]	Dimensions [mm]
2370 G2 AB21L/18-75/3ML-7MC ET 26	6000701740	1800 - 7500 lm	13 - 55 W	3000 - 4000 K	525 x 175 x 130 mm
2370 G2 AB21L/75-150/3ML-7MC ET 26	6000701840	7500 - 15000 lm	53 - 110 W	3000 - 4000 K	610 x 201 x 134 mm
2370 G2 AB21L/150-250/3ML-7MC ET 26	6000701940	15000 - 25000 lm	107 - 180 W	3000 - 4000 K	712 x 261 x 134 mm

Zubehör 2370 LED

Product reference	TOC	Description
2370/42 G2 Reduzierstück	6000897400	
2370/60 G2 Reduzierstück	6000897500	