



2375 LED

LED post-top luminaire

- Multilumen + Multicolour
- 2 light distributions
- Refurbishment luminaire

The 2375 is a post luminaire for illuminating outdoor areas with decorative requirements, e.g. pedestrian zones, parks and residential areas. With two light distributions, it features ideal characteristics for many applications and is the ideal solution for 1:1 refurbishments of conventional existing lighting. Thanks to Multilumen and Multicolour, the light colour and luminaire luminous flux can be set on the luminaire during installation and flexibly adapted to local conditions. This lets you get the job done!

Why you'll do a great job with the 2375 LED post-top luminaire

- Flexible adjustment of luminaire luminous flux due to Multilumen
- Flexible adjustment of light colour due to Multicolour
- Efficient illumination via lens optics
- Rotationally symmetric distribution (...RB7L...) for e.g. squares, pedestrian zones, parking lots
- Asymmetric distribution (...AB21L...) for e.g. residential streets, cycle paths and footpaths
- Suitable for post spigot sizes Ø 76 mm and Ø 60 mm, reducer for Ø 42 mm available as an accessory
- Recommended mounting height 3-5 m
- Service life 50,000 h (L80)

2375 LED at a glance

Dimensions	Ø 300 x 450 mm
Luminaire luminous flux	Multilumen: 5.000 lm / 3.200 lm
Colour Temperature	Multicolour: 4.000 K / 3.000 K
Connected load	35 W / 22 W
Protection rating, Safety class	IP66 / IK08, II
Weight	4,2 kg
Service life	50.000 h (L80)

All variants of 2375 LED

product reference	TOC	Luminous flux [lm]	Wattage [W]	Light colour [K]	Dimensions ØxH [mm]
2375 AB21L/32/50-7MC 1G1W ET	8425740	5000 / 3200	35 / 22	3000 / 4000	300 x 450
2375 RB7L/32/50-7MC 1G1W ET	8425840	5000 / 3200	35 / 22	3000 / 4000	300 x 450

Parts for 2375 LED

product reference	TOC	Description
2375/42 REDUCTION PIECE	9828300	Aluminium reducer. For pole spigot Ø 42 mm

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.