



2380 G4 is a high-bay floodlight for trade fair and exhibition halls, production facilities and warehouses, for example. Thanks to IP65, it is also suitable for damp rooms and can be used flexibly thanks to multilumen and multicolour: 5 luminous flux levels and 2 light colours. The single-point suspension makes the luminaire a simple 1:1 refurbishment solution. Optionally with sensor for particularly efficient lighting. You'll master the job!

Why you'll master the job with the 2380 G4 highbay luminaire

- Multilumen: adjustment of the luminaire luminous flux in 3 stages
- Thanks to Multicolour, two light colours in one luminaire.
- HF motion sensor available as accessory, ZHAGA interface
- Efficient illumination of high halls thanks to lens optics with narrow-wide distribution characteristics
- Simple mounting thanks to single-point suspension small size and light aluminium housing
- 1:1 replacement of conventional luminaires offering time and cost savings during refurbishment.
- Recommended mounting height 8-12m
- High efficiency (170 lm/W) and solid service life (50,000 h, L70).

2380 G4 LED at a glance

Dimensions Ø 320 x 167 mm, Ø 290 x 167 mm

Luminaire luminous fluxMultilumen: 30.000 lm / 25.000 lm / 20.000 lm / 15.000 lm / 12.000 lm

Colour Temperature Multicolour: 4.000 K / 6.500 K

Connected load 187 / 150 / 120 W, 125 / 89 / 67 W

Protection rating, Safety classProtection rating IP65 / IK08, protection class: I

Weight 2,7 kg, 3,5 kg

Service life 50.000 h (L70)

All versions of 2380 G4 LED

product reference	тос	Luminous flux [lm]	Wattage [W]	Light colour [K]	Dimensions LxWxH [mm]	Replacement W
2380 G4 LW 12-20/3ML-8MC ET	9828440	20.000 / 15.000 / 12.000	125 / 89 / 67	4000 / 6500	290 x 167 mm	150 W HQI / HSE 250 W / 400 W HQL 250 W HQI / HSE
2380 G4 LW 20-30/3ML-8MC ET	9828540	30.000 / 25.000 / 20.000	187 / 150 / 120	4000 / 6500	320 x 167 mm	250 W / 400 W HQL 250 W HQI / HSE 400 W HQI / HSE

Accessories for 2380 G4 LED

product reference	тос	Description
2380 G4 HF Sensor	9828600	Motion sensor
2380 G4 HF Sensor RMC	9828700	Remote control for commissioning

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.