

## 2380 LED

### LED highbay luminaires

- Sensor accessories
- IP65
- Lens technology

The 2380 LED is a highbay luminaire for trade fair and exhibition halls, production facilities and warehouses. With IP65 it is also suitable for damp rooms and is available in three lumen packages. Single-point suspension means the luminaire is a simple 1:1 refurbishment solution. Optionally with sensor for particularly efficient lighting. This will get the job done!

### Why you'll get the job done with the 2380 LED highbay luminaire

- Simple mounting thanks to single-point suspension small size and light aluminium housing
- Suspension kit available as an accessory
- 1:1 replacement of conventional luminaires offering time and cost savings during refurbishment.
- HF motion sensor available as accessory, ZHAGA interface
- Efficient illumination of high halls thanks to lens optic with narrow-wide light distribution
- Service life 50,000 h (L70)

### 2380 LED at a glance

<b>Dimensions</b>	Ø 268 x 145 mm, Ø 310 x 145 mm
<b>Luminaire luminous flux</b>	10.000 lm, 20.000 lm, 30.000 lm
<b>Colour Temperature</b>	4.000 K
<b>Connected load</b>	77 W, 150 W, 200 W
<b>Protection rating, Safety class</b>	IP65 / IK08 / I
<b>Weight</b>	1,8 kg, 2,2 kg, 2,8 kg
<b>Lifetime</b>	50.000 h (L70)

### All versions of 2380 LED

product reference	TOC	Luminous flux [lm]	Wattage [W]	Light colour [K]	Dimensions LxWxH [mm]	Replacement
2380 G3 TB 10000-840 ET 7959440		10.000	77	4.000	Ø 268 x 145 mm	150 W HQI HSE
2380 G3 TB 20000-840 ET 7959240		20.000	150	4.000	Ø 310 x 145 mm	250 W 400 W HQL 250 W HQI HSE
2380 G3 TB 30000-840 ET 7959340		30.000	200	4.000	Ø 310 x 145 mm	400 W HQI HSE

Accessories for 2380 LED

product reference	TOC	Description
2380 G3 HF SENSOR	7959500	Motion sensor
2380 G3 HF SENSOR RMC	7959600	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.