
Order No.: 59HL91002 | **GTIN (EAN):** 4058352341650

Product description: HB11, cvr.pan, PC, w.rubb.seal, incl. 8br

Highbay 11, cover, primary light control with by luminaire, primary optical cover: cover panel, of PC, UV-stabilised, installation type: surface-mounted, with rubber sealing, incl. 8 mounting brackets of stainless steel, to protect lenses from contamination and for easier cleaning, length: 313mm, width: 174mm, for IK08, packaging unit: set of 2

Wt. (kg): 0.5
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Detailed technical description: HB11, cvr.pan, PC, w.rubb.seal, incl.8br

Key data

- Product type: cover
- Product name: Highbay 11
- Order No.: 59HL91002

Lighting technology | Lamps | Control gear

Component 1

Lighting technology:

- Light control: by luminaire
- Cover: cover panel

Certificates, Standards

- Supplement: for IK08

Material, Colour

- Cover: cover panel of PC, UV-stabilised

Mounting

- Mounting method, mounting location:
surface-mounted, to the luminaire

Dimensions, Weight

- Length: 313mm
- Width: 174mm
- Weight: 0.5kg

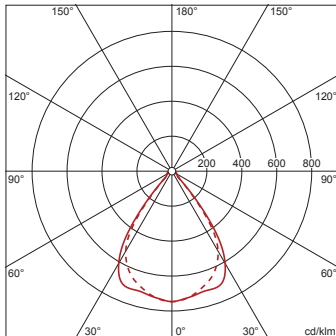
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Planning data: HB11, cvr.pan, PC, w.rubb.seal, incl.8br

51HLA2D14FCA +
59HL91002: 1x LED

4058352322963 + 4058352341650
51HLA2D14FCA + 59HL91002

LED 4000 K | CRI ≥ 80 ϕ_N 12990 lm



ϕ_L 100% ϕ_T 0%

Luminance values (cd/m²)

	C 0/180	C 90/270
L80	2029	3030
L70	9310	9856
L65	10272	9817

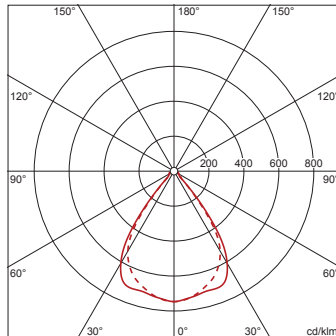
UGR 20.8 20.5

X 4H Y 8H ρ 70/50/20 S 0.25H

51HLA2D24MCA +
59HL91002: 1x LED

4058352321744 + 4058352341650
51HLA2D24MCA + 59HL91002

LED 4000 K | CRI ≥ 80 ϕ_N 25980 lm



ϕ_L 100% ϕ_T 0%

Luminance values (cd/m²)

	C 0/180	C 90/270
L80	2029	3030
L70	9310	9856
L65	10272	9817

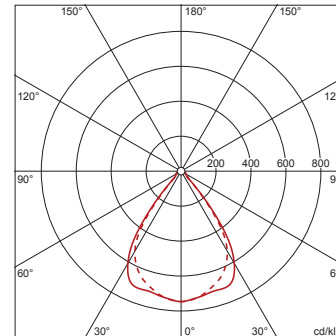
UGR 20.8 20.5

X 4H Y 8H ρ 70/50/20 S 0.25H

51HLA2D24NCA +
59HL91002: 1x LED

4058352322987 + 4058352341650
51HLA2D24NCA + 59HL91002

LED 4000 K | CRI ≥ 80 ϕ_N 29910 lm



ϕ_L 100% ϕ_T 0%

Luminance values (cd/m²)

	C 0/180	C 90/270
L80	2336	3488
L70	10719	11347
L65	11826	11302

UGR 21.3 21

X 4H Y 8H ρ 70/50/20 S 0.25H

It is mandatory that the assembly instructions must be observed when planning and installing the electrical installation (to be found at www.siteco.com)

Tolerances related to thermal, electrical and photometric data according to IEC 62722

Issued 15.08.2025 - Modifications and errors subject to change - Ensure that you always use the latest version -