
Bestell-Nr.: 59HL91001 | **GTIN (EAN):** 4058352323519

Produktbeschreibung: HB11,Abdsch,Glas,f.erh.chem.Resist

Highbay 11, Abdeckung, primäre Lichtlenkung mit durch Leuchte, primäre lichttechn. Abdeckung: Abdeckscheibe, aus Glas, Montageart: Anbau, Länge: 313mm, Breite: 174mm, für IK08, Verpackungseinheit: 1 Satz = 2 Stück

Gew. (kg): 0,6
GTIN (EAN): 4058352323519

Bestell-Nr.: 59HL91001 | **GTIN (EAN):** 4058352323519

Technische Detailbeschreibung: HB11,Abdsch,Glas,f.erh.chem.Resist

Kenndaten

- Produkttyp: Abdeckung
- Produktname: Highbay 11
- Bestell-Nr.: 59HL91001

Lichttechnik | Bestückung | Vorschaltgerät

Komponente 1

Lichttechnik:

- Lichtlenkung: durch Leuchte
- Abdeckung: Abdeckscheibe

Zertifikate, Standards

- Zusatz: für IK08

Material, Farbe

- Abdeckung: Abdeckscheibe aus Glas

Montage

- Montageart, Montageort: Anbau, an der Leuchte

Abmessung, Gewicht

- Länge: 313mm
- Breite: 174mm
- Gewicht: 0,6kg

Bestell-Nr.: 59HL91001 | **GTIN (EAN):** 4058352323519

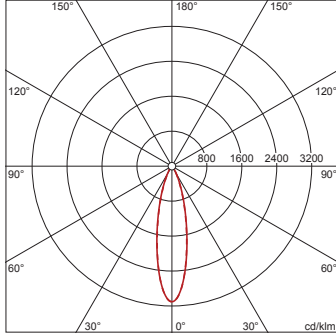
Planungsdaten: HB11,Abdsch,Glas,f.erh.chem.Resist

**51HL61D14DCA +
59HL91001: 1x LED**

4058352348871 + 4058352323519

51HL61D14DCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 9450 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	3160	5355
L ₇₀	8538	7309
L ₆₅	9877	7695

UGR 20,1 19,7

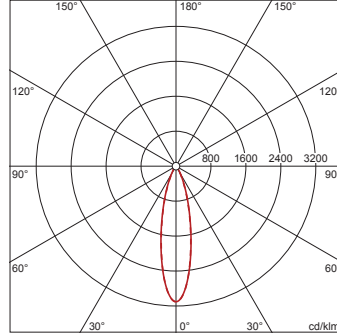
X 4H Y 8H ρ 70/50/20 S 0,25H

**51HL61D24HCA +
59HL91001: 1x LED**

4058352348895 + 4058352323519

51HL61D24HCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 18890 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	3159	5352
L ₇₀	8533	7305
L ₆₅	9872	7691

UGR 20,1 19,7

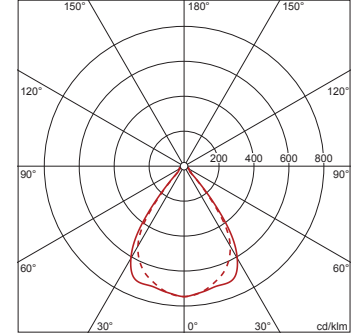
X 4H Y 8H ρ 70/50/20 S 0,25H

**51HL62D14DCA +
59HL91001: 1x LED**

4058352348918 + 4058352323519

51HL62D14DCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 9560 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	1494	2230
L ₇₀	6852	7254
L ₆₅	7559	7225

UGR 19,7 19,5

X 4H Y 8H ρ 70/50/20 S 0,25H

Bestell-Nr.: 59HL91001 | **GTIN (EAN):** 4058352323519

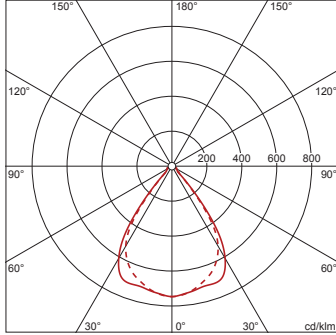
Planungsdaten: HB11,Abdsch,Glas,f.erh.chem.Resist

**51HL62D24HCA +
59HL91001: 1x LED**

4058352348932 + 4058352323519

51HL62D24HCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 19120 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	1494	2230
L ₇₀	6852	7254
L ₆₅	7559	7225

UGR 19,7 19,5

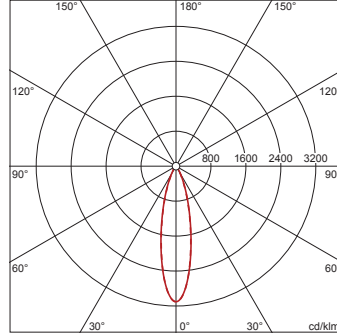
X 4H Y 8H ρ 70/50/20 S 0,25H

**51HLA1D14FCA +
59HL91001: 1x LED**

4058352321720 + 4058352323519

51HLA1D14FCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 13570 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	4538	7689
L ₇₀	12260	10495
L ₆₅	14183	11050

UGR 21,3 20,9

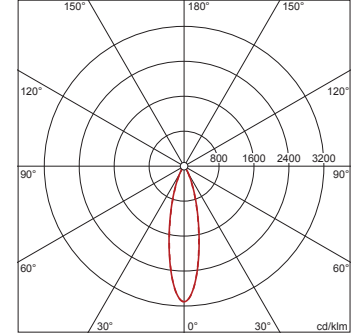
X 4H Y 8H ρ 70/50/20 S 0,25H

**51HLA1D14GLA +
59HL91001: 1x LED**

4058352361429 + 4058352323519

51HLA1D14GLA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 15620 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	5224	8851
L ₇₀	14112	12081
L ₆₅	16326	12720

UGR 21,8 21,4

X 4H Y 8H ρ 70/50/20 S 0,25H

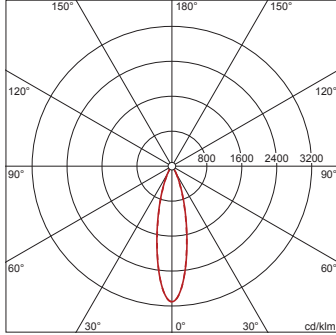
Bestell-Nr.: 59HL91001 | **GTIN (EAN):** 4058352323519

Planungsdaten: HB11,Abdsch,Glas,f.erh.chem.Resist

**51HLA1D24MCA +
59HL91001: 1x LED**

4058352322925 + 4058352323519
51HLA1D24MCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 27140 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	4538	7689
L ₇₀	12260	10495
L ₆₅	14183	11050

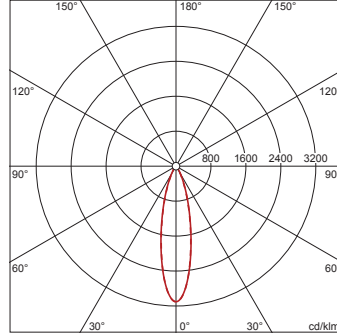
UGR 21,3 20,9

X 4H Y 8H ρ 70/50/20 S 0,25H

**51HLA1D24NCA +
59HL91001: 1x LED**

4058352322932 + 4058352323519
51HLA1D24NCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 31240 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	5224	8851
L ₇₀	14112	12081
L ₆₅	16326	12720

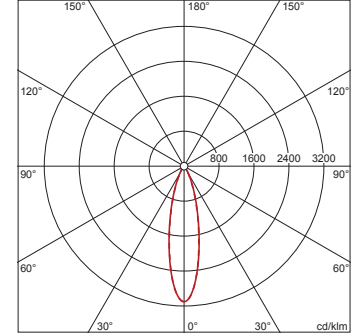
UGR 21,8 21,4

X 4H Y 8H ρ 70/50/20 S 0,25H

**51HLA1D24NLA +
59HL91001: 1x LED**

4058352361443 + 4058352323519
51HLA1D24NLA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 31240 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	5224	8851
L ₇₀	14112	12081
L ₆₅	16326	12720

UGR 21,8 21,4

X 4H Y 8H ρ 70/50/20 S 0,25H

Bestell-Nr.: 59HL91001 | **GTIN (EAN):** 4058352323519

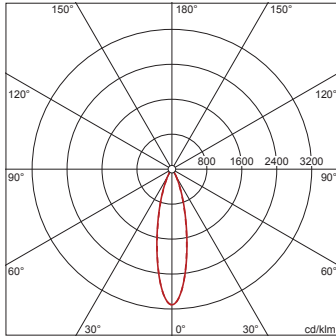
Planungsdaten: HB11,Abdsch,Glas,f.erh.chem.Resist

**51HLA1D34SCA +
59HL91001: 1x LED**

4058352322949 + 4058352323519

51HLA1D34SCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 46860 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	5224	8851
L ₇₀	14112	12081
L ₆₅	16326	12720

UGR 21,8 21,4

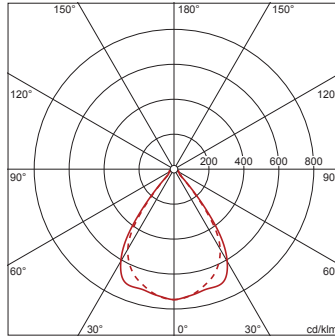
X 4H Y 8H ρ 70/50/20 S 0,25H

**51HLA2D14FCA +
59HL91001: 1x LED**

4058352322963 + 4058352323519

51HLA2D14FCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 13730 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	2145	3203
L ₇₀	9841	10418
L ₆₅	10857	10376

UGR 21 20,7

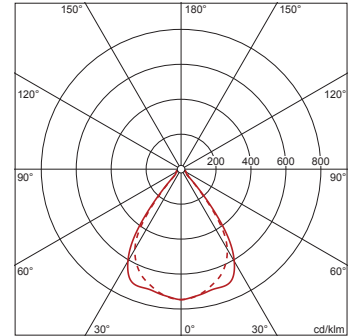
X 4H Y 8H ρ 70/50/20 S 0,25H

**51HLA2D14FCAD +
59HL91001: 1x LED**

4058352341629 + 4058352323519

51HLA2D14FCAD + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 13730 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	2145	3203
L ₇₀	9841	10418
L ₆₅	10857	10376

UGR 21 20,7

X 4H Y 8H ρ 70/50/20 S 0,25H

Bestell-Nr.: 59HL91001 | **GTIN (EAN):** 4058352323519

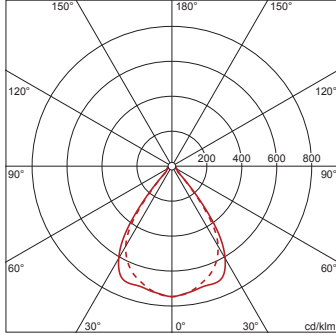
Planungsdaten: HB11,Abdsch,Glas,f.erh.chem.Resist

**51HLA2D14GLA +
59HL91001: 1x LED**

4058352361467 + 4058352323519

51HLA2D14GLA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 15810 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	2470	3688
L ₇₀	11331	11996
L ₆₅	12502	11948

UGR 21,5 21,2

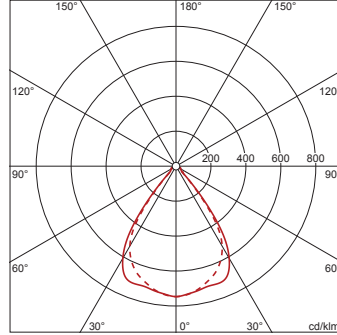
X 4H Y 8H ρ 70/50/20 S 0,25H

**51HLA2D24MCA +
59HL91001: 1x LED**

4058352321744 + 4058352323519

51HLA2D24MCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 27460 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	2145	3203
L ₇₀	9841	10418
L ₆₅	10857	10376

UGR 21 20,7

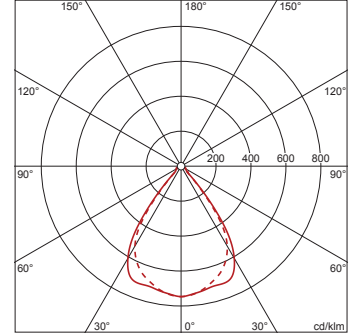
X 4H Y 8H ρ 70/50/20 S 0,25H

**51HLA2D24MCAD +
59HL91001: 1x LED**

4058352341636 + 4058352323519

51HLA2D24MCAD + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 27460 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	2145	3203
L ₇₀	9841	10418
L ₆₅	10857	10376

UGR 21 20,7

X 4H Y 8H ρ 70/50/20 S 0,25H

Bestell-Nr.: 59HL91001 | **GTIN (EAN):** 4058352323519

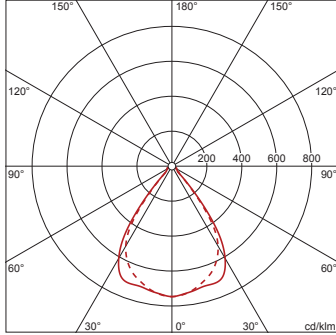
Planungsdaten: HB11,Abdsch,Glas,f.erh.chem.Resist

**51HLA2D24NCA +
59HL91001: 1x LED**

4058352322987 + 4058352323519

51HLA2D24NCA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 31620 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	2470	3688
L ₇₀	11331	11996
L ₆₅	12502	11948

UGR 21,5 21,2

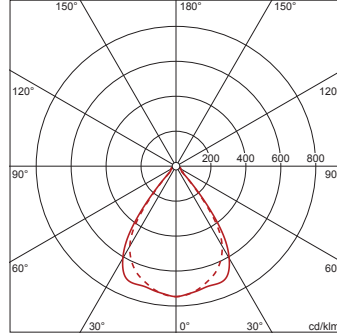
X 4H Y 8H ρ 70/50/20 S 0,25H

**51HLA2D24NLA +
59HL91001: 1x LED**

4058352361481 + 4058352323519

51HLA2D24NLA + 59HL91001

LED 4000 K | CRI ≥ 80 ϕ_N 31620 lm



ϕ_{\downarrow} 100% ϕ_{\uparrow} 0%

Leuchtdichten (cd/m²)

	C 0/180	C 90/270
L ₈₀	2470	3688
L ₇₀	11331	11996
L ₆₅	12502	11948

UGR 21,5 21,2

X 4H Y 8H ρ 70/50/20 S 0,25H