



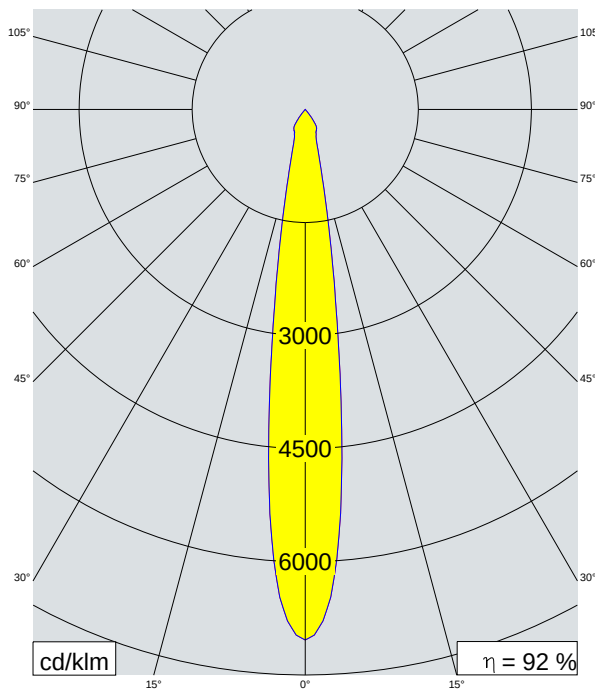
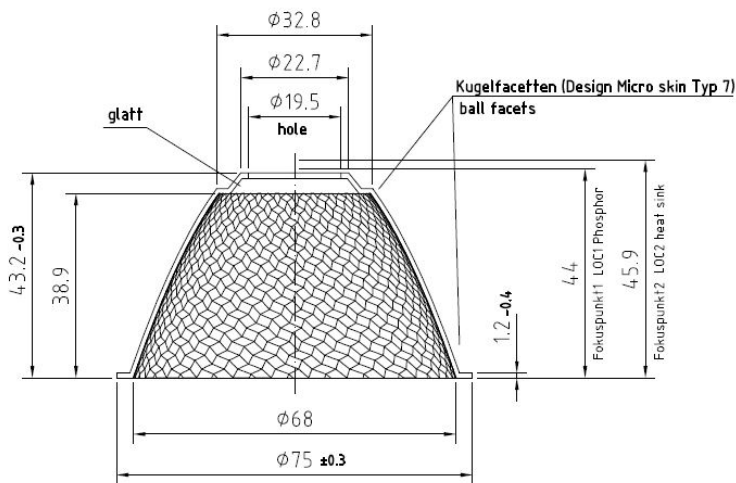
MORE THAN JUST REFLECTORS

19.02.2015





Series: 75 - Available Soon
 Part no: 114154010101
 Design: Micro Skin_Type 7
 Material: metalized



LOR: 92 %

Glare rating
 UGR (70/50/20)
 valid for 4H/8H
 max. 16.9

Luminance
 55° max. 0 cd/m^2

distance [m]	cone diameter [m]	illuminance [lx]
1.0	0.26	E(0°) 11157 E(C0) 7.5° 5566
2.0	0.53	E(0°) 2789 E(C0) 7.5° 1391
3.0	0.79	E(0°) 1240 E(C0) 7.5° 618
4.0	1.05	E(0°) 697 E(C0) 7.5° 348
5.0	1.32	E(0°) 446 E(C0) 7.5° 223

Beam angle = $2 \times 7.5^\circ = 15.0^\circ$

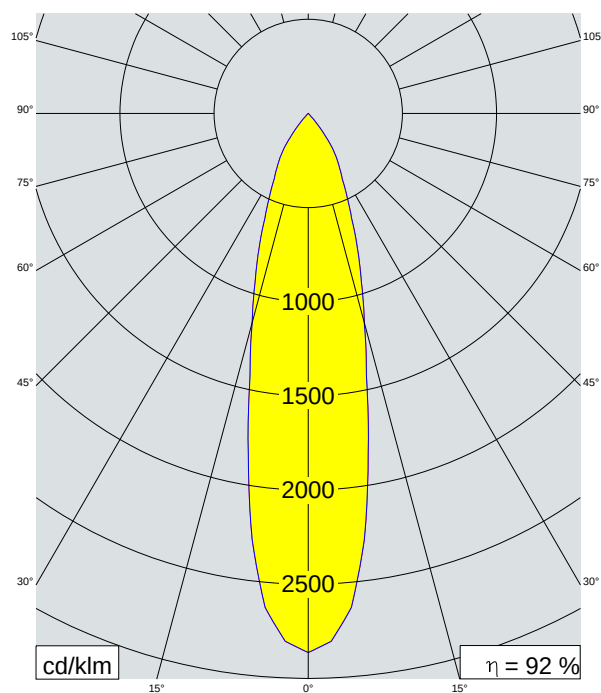
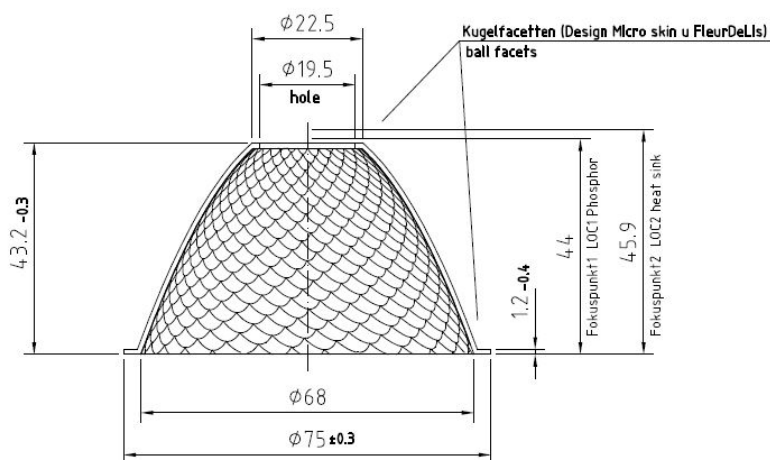
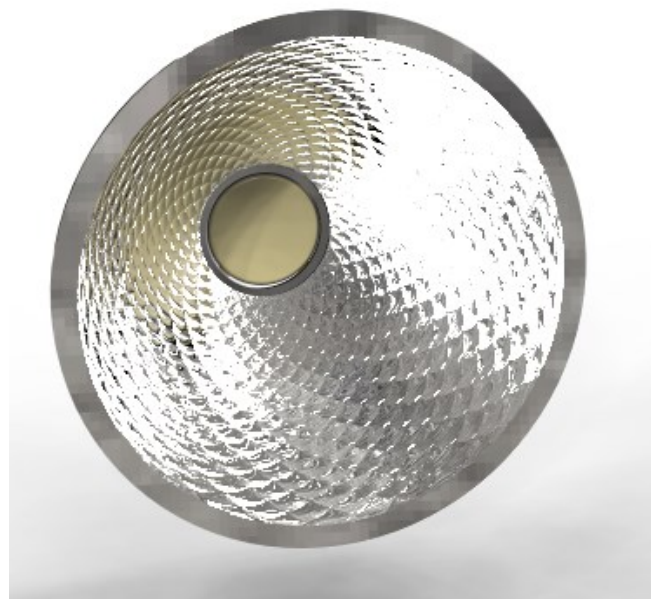
Values based on lamp: 1x SLE-LES15-930-G4, luminous flux 1586 lm, without protection glass

File name: LED_114154010101_15°_SLE-LES15-930-G4 15W.ltd

Datasheet created 19-2-15, technical specifications are subject to optimize



Series: 75 - Available Soon
 Part no: 114155010101
 Design: Micro Skin_Fleur DeLis
 Material: metalized



LOR: 92 %

Glare rating
 UGR (70/50/20)
 valid for 4H/8H
 max. 19.6

Luminance
 55° max. 59 cd/m^2

distance [m]	cone diameter [m]	illuminance [lx]
1.0	0.44	E(0°) 8808
		E(C0) 12.4° 4338
2.0	0.88	E(0°) 2202
		E(C0) 12.4° 1084
3.0	1.32	E(0°) 979
		E(C0) 12.4° 482
4.0	1.76	E(0°) 550
		E(C0) 12.4° 271
5.0	2.20	E(0°) 352
		E(C0) 12.4° 174

Beam angle = $2 \times 12.4^\circ = 24.8^\circ$

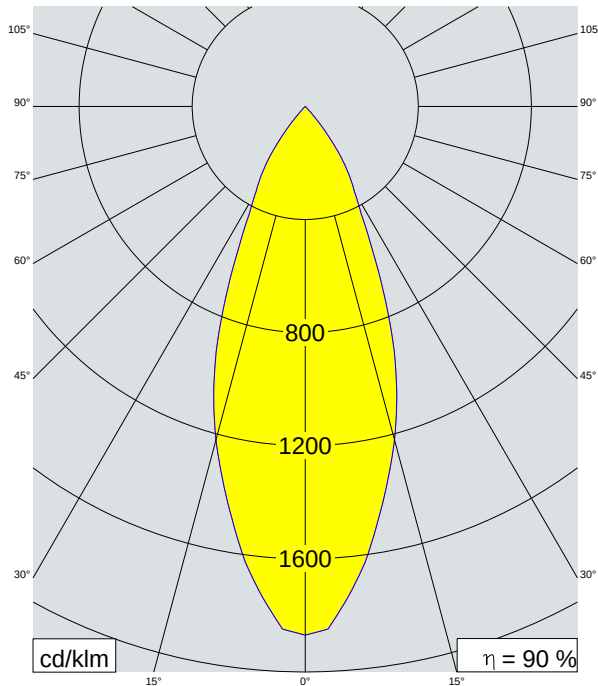
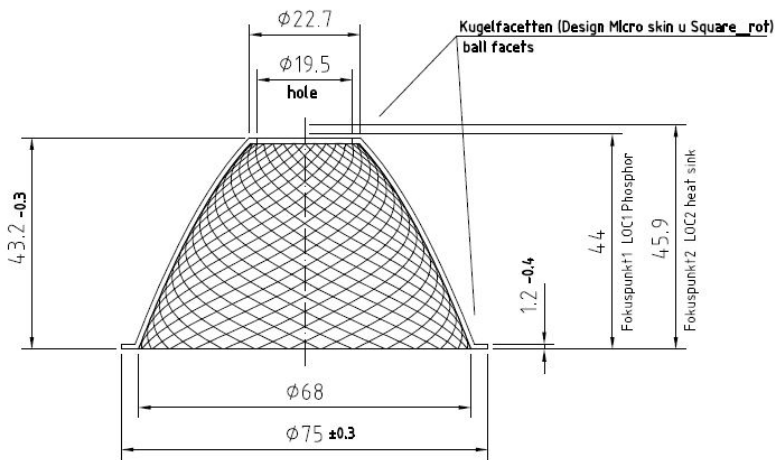
Values based on lamp: 1x SLE_LES19_930_G4, luminous flux 3081 lm, without protection glass

File name: LED_114155010101_25°_SLE_LES19_930_G4 30W.ltd

Datasheet created 19-2-15, technical specifications are subject to optimize



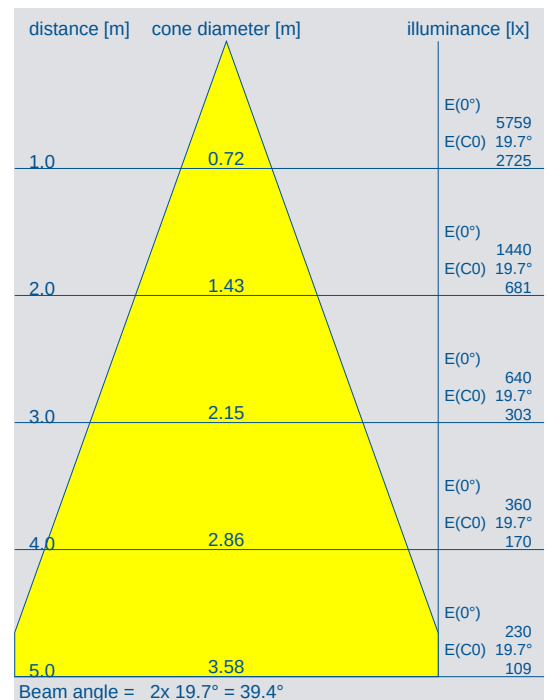
Series: 75 - Available Soon
 Part no: 114156010101
 Design: Micro Skin_Square rot
 Material: metalized



LOR: 90 %

Glare rating
 UGR (70/50/20)
 valid for 4H/8H
 max. 19.9

Luminance
 55° max. 296cd/m²



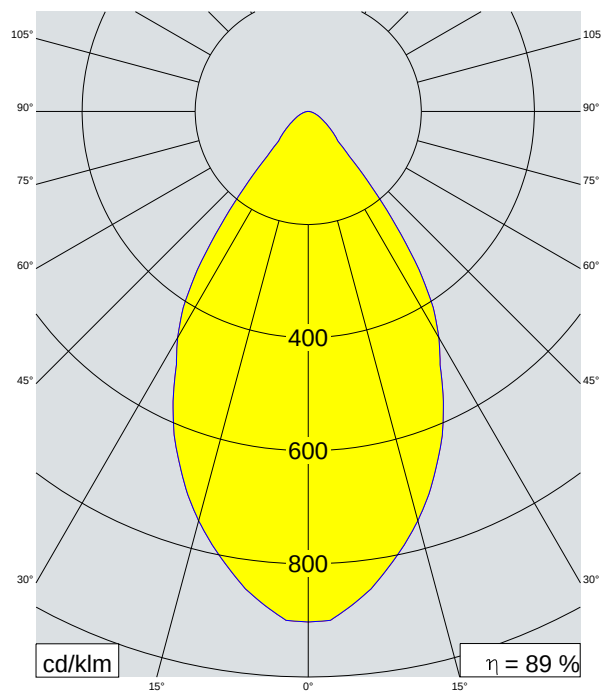
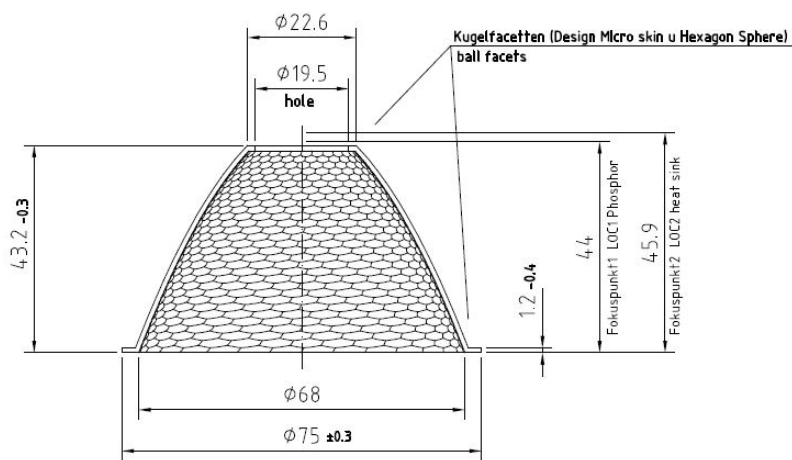
Values based on lamp: 1x SLE_LES19_930_G4, luminous flux 3081 lm, without protection glass

File name: LED_114156010101_39°_SLE_LES19_930_G4 30W.ltd

Datasheet created 19-2-15, technical specifications are subject to optimize



Series: 75 - Available Soon
 Part no: 114157010101
 Design: Micro Skin_Hexagonal Squere
 Material: metalized



LOR: 89 %

Glare rating
 UGR (70/50/20)
 valid for 4H/8H
 max. 26.0

distance [m]	cone diameter [m]	illuminance [lx]
1.0	1.18	E(0°) 2780 E(C0) 30.5° 1199
2.0	2.36	E(0°) 695 E(C0) 30.5° 300
3.0	3.53	E(0°) 309 E(C0) 30.5° 133
4.0	4.71	E(0°) 174 E(C0) 30.5° 75
5.0	5.89	E(0°) 111 E(C0) 30.5° 48

Beam angle = $2 \times 30.5^\circ = 61.0^\circ$

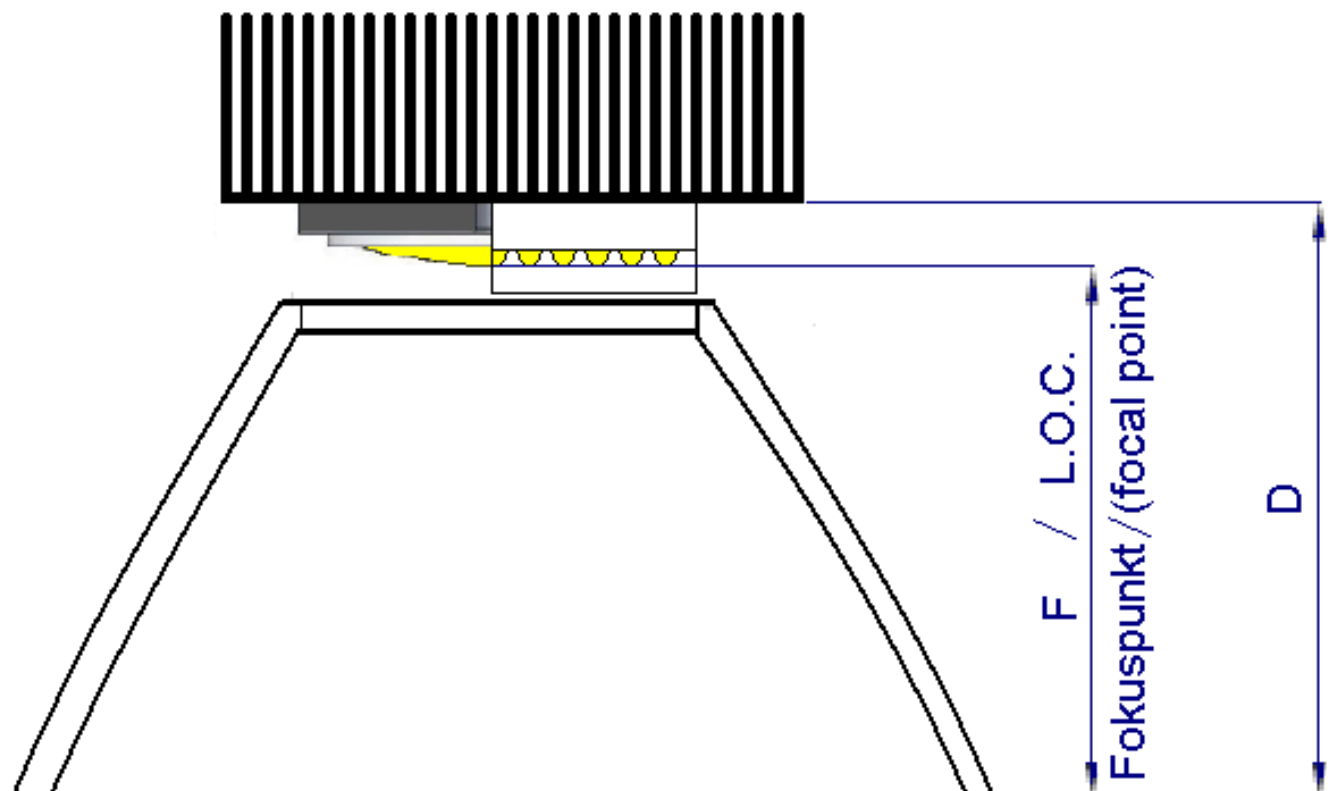
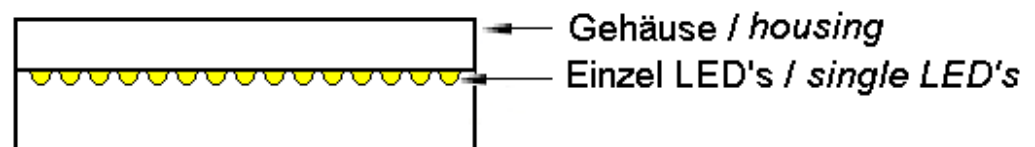
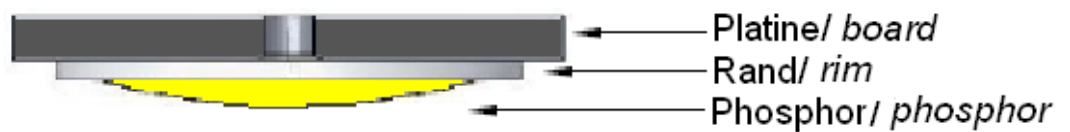
Values based on lamp: 1x SLE_LES19_930_G4, luminous flux 3081 lm, without protection glass

File name: LED_114157010101_61°_SLE_LES19_930_G4 30W.ltd

Datasheet created 19-2-15, technical specifications are subject to optimize



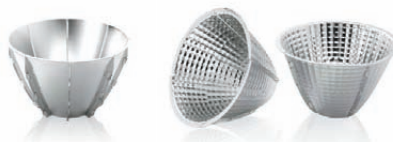
Definition des Fokuspunktes LED
Definition of the focal point (L.O.C) LED



THE ENTIRE SPECTRUM



LED



MAXILUX LED



HIT / HST / HIT-TC / QT



CFL



CIRCOLO



HIGHBAY



SQUARE



VARIO-SYSTEM T5



T5 MINI



VARIO SYSTEM RASTER



Group Headquarter
Jordan Reflektoren GmbH & Co. KG
Schwelmer Str. 161-171
D-42389 Wuppertal

Telefon +49 202 60 72-0
Fax +49 202 60 72-335
Email: info@jordan-reflektoren.de
www.jordan-reflektoren.de

