OptiLine Performance Duallens

35.320 - OptiLine Performance Duallens - DA

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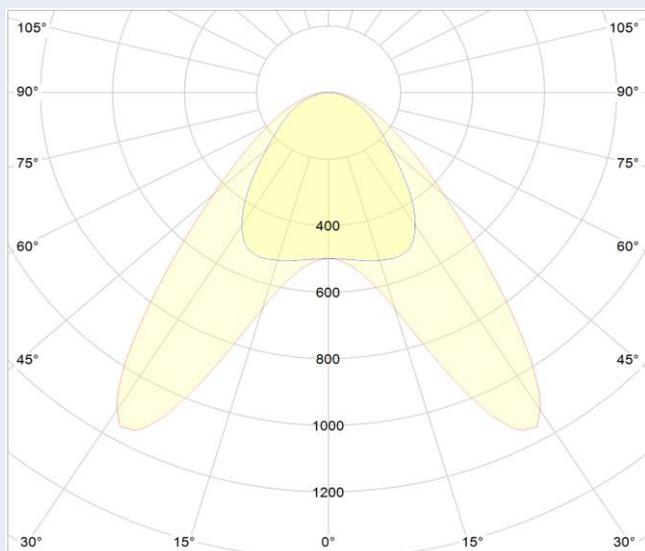technology for light

Part no.
35.320.A007-0

OptiLine Performance Duallens - DA
- To increase efficiency, the lens is designed for 2 LEDs (2835) per lens
- Low UGR due to single-lens design
- Good light quality due to optimized microstructure on the surface
- Toolless assembly of optics & LED board possible in one work step
- Flexibility due to clip fastening suitable for luminaire sheets (0.5 - 1.0 mm) and aluminium profiles
- Suitable for SELV and non-SELV applications
- Only one end cap for both sides

Specification	
Height	8.4 mm
Width	40 mm
Length	280 mm
Type of fixing	Snap in fixation
For LED dimension	2835, 3030
Pitch distance	14 mm
Number of LEDs per pitch	2
Material	PC
Colour	clear
Rated temperature	110°C max.
IP protection class	IP40
Weight	44.7 g
Packaging	84 pcs

This product contains the following REACH SVHC substances.
For further information please refer to www.bjb.com.

CAS-Number	EG-Number	Substance name
3147-75-9	221-573-5	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol

Photometric data	
Measured with LED Type	Samsung LM281B+ pro (2 pieces at a distance of 0,8 mm per lens)
Beam angle (FWHM)*	DA (double asymmetric)
Efficiency*	92%

*Light distribution, beam angle and efficiency are dependent on the LED in use.

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End cap 35.903.E304-0
- Only one end cap for both sides
- Easy to clip into the optic
- Allows a neat finish of the luminaire when realized with sheet metal

Sheet metal cutout
t= 0,5 - 1

Example of aluminium profile

A (2:1)

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