



## SLC DL04 SURFACE X1 R83 BL 655TED 927 IP21 36°

14/01/2022

### SLC1221



### Product description

The DL04 Surface X1 is an angular, tiltable surface-mounted luminaire with a contemporary design. Experience pleasant light with low glare and plenty of lumens.

- Delivery complete with driver
- Deep LED for a pleasant light UGR <22
- Angular swivel surface-mounted luminaire in contemporary design
- Quick coupling with loop-in / loop-out
- CRI >90 enhances vivid colors in any environment
- Delivers plenty of light
- 16mm cable tube



### Technical data

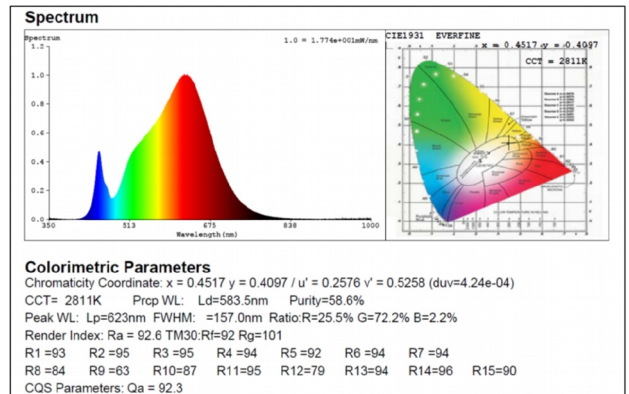
Suitable for surface mounting	Yes
Adjustability	Rotating and swivelling
With light source	Yes
Colour housing	Black
Voltage type	AC
LED nominal current at constant current	200 - 200 mA
Dimming phase cut-off	Yes
Light distributor	Reflector
Beam angle	Medium beam 21-40°
Rated life time L90/B10 at 25 °C	100000 h

Suitable for ceiling mounting	Yes
Lamp type	LED not exchangeable
Material housing	Aluminium
Material cover	Plastic, transparent
Nominal voltage	220 - 240 V
Control gear included	Yes
Reflector	High-gloss
Light sharing	Symmetric
Light outlet	Direct
Degree of protection (IP)	IP21




Protection class	I
Max. system power	8 W
Colour temperature	2700 - 2700 K
Rated luminous flux according to IEC 62722-	655 lm
Width	135 mm
Length	135 mm
Number of poles	2
Connectable conductor cross section	1,5 - 2,5 mm <sup>2</sup>
Luminaire efficacy	92,26 lm/W
Strain relief	Yes
Beam angle (°)	36
Glare (UGR)	UGR<22
Dimmable	Yes
Brand	SLC
Produced by	The Light Group

Rated ambient temperature according to IEC	-20 - 45 °C
Colour of light	White
Colour rendering index CRI	90-100
Lamp efficacy	92,26 lm/W
Height/depth	60 mm
Type of wiring	Suitable for through wiring
Conductor cross section	0,35 mm <sup>2</sup>
Connection type	Plug clamp
Colour consistency (McAdam ellipse)	SDCM3
Colour rendering index (CRI/Ra)	90
Tilt-able (°)	25
Dimming method	Trailing edge
Dimming range	1-100%
GTIN	7070938065399





 **ENERG** 

Scandinavian Lighting Concept  
SLC1221

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A 


B 

C 

D 

E 

F  

G 

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**7**  
kWh/1000h

 2019/2015

