

# Minus C

690 lm 8 W 830 L565 mm FO IP40 white

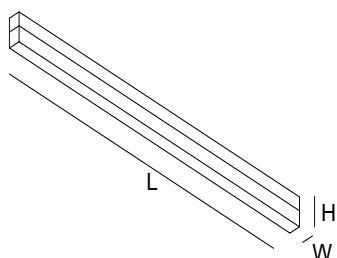
## PROJEKT 08

ARTICLE NO: 13316403101



● White structural

### Dimension



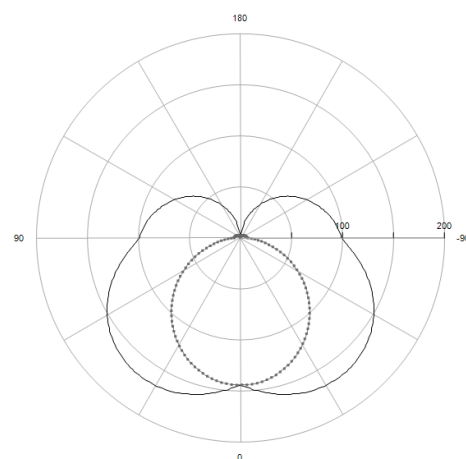
Dimension (mm): L: 565 W: 36 H: 76

### Product description

**Optics:** Satin opal diffuser (SOP) **Nominal luminaire luminous flux:** 690 lm  
**Luminaire luminous flux:** 686 lm **Luminaire luminous flux/meter:** 1220 lm/m  
**Power:** 7,50 W **Power consumption/meter:** 14 W/m  
**Correlated colour temperature - CCT:** 3000 K **Colour rendering index - CRI:** 80  
**Chromaticity tolerance (initial MacAdam):** 2 **Lumen maintenance factor:** 50000h  
L90 B10 at 25°C **Driver:** LED driver with fixed output **Emergency module:** No  
emergency module **Material:** Extruded aluminium profile, powder coated; screw-less  
polycarbonate end caps **Optic material:** Satin opal polycarbonate diffuser  
**IP protection :** IP40 **Colour:** White structural **Weight:** 1,10 kg  
**Circuit braker information:** B16 : 36 pcs



### Photometry



#### Light output ratio

LOR	100
ULOR	28
DLOR	72
Luminaire efficacy (LEF)	91

#### UGR values

X=4H, Y=8H	S = 0,25H
Radiant class	70/50/20
Transverse	22.3
Longitudinal	19.2

#### Classification

BZ	BZ 6
UTE	0.72 H + 0.28 T
DIN	B21
CIE	32 61 83 72 100