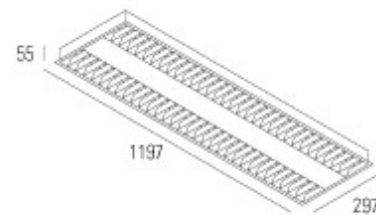
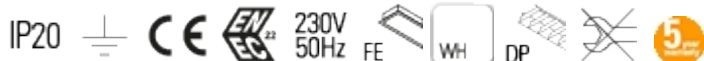


101 DP 2x28W / 297 T16 G5 EB

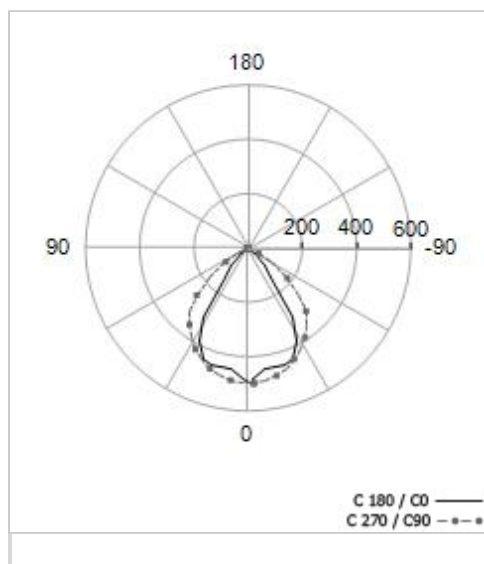
Code: 11.0104.2281.1



1185x285x70



Photometric Data



Lamp

Light output ratio

LOR	85,8%
ULOR	0%
DLOR	85,8%

Total luminous flux	4462 lm
Luminaire efficacy (LEF)	80 lm/W

UGR values

X=4H, Y=8H	S=0,25H
Radiant class	70/50/20
UGR - transverse	12.6
UGR - longitudinal	16.7

Classification

BZ	BZ 2
UTE	0.86 B
DIN	A60
CIE	72 97 100 100 86

Description

Housing: steel sheet, white colour; fast suspenders for safe installation

Painting: electrostatic powder coating, UV- stabilized, upon phosphate treatment

Central part: steel sheet, white colour

Optics: double (longitudinal and transverse) parabolic louver, specular aluminium high efficiency and anti-iridescence, blades closed on top, spring fastening, the optics stay hooked on during maintenance

Control gear: complete with electronic ballast (EB) or dimmable electronic ballast (DEB - DSI/DALI) – option: emergency version (EM) include also battery and inverter for continuous emergency lighting

Power supply: 230V, 50Hz

Mounting: for mounting into false ceiling order separately supporter for recessed luminaires (packing code 1.3000.0000.0)

Maintenance: easy lamp replacement without tools

101 DP 2x28W / 297 T16 G5 EB

Code: 11.0104.2281.1

Options

11.0104.2281.1	101 DP 2x28W / 297 T16 G5 EB	4,3 kg
11.0101.2281.1	101 DP 2x28W / 297 T16 G5 DEB-DALI	4,3 kg
11.0105.2281.1	101 DP 2x28W / 297 T16 G5 DEB-DSI	4,3 kg
11.0103.2281.1	101 DP 2x28W / 297 T16 G5 DEB 1-10V	4,3 kg
11.0107.2281.1	101 DP 2x28W / 297 T16 G5 EB EM 1h	4,3 kg
11.0102.2281.1	101 DP 2x28W / 297 T16 G5 DEB-DALI EM 1h	4,3 kg
11.0108.2281.1	101 DP 2x28W / 297 T16 G5 DEB-DSI EM 1h	4,3 kg
11.0109.2281.1	101 DP 2x28W / 297 T16 G5 DEB 1-10V EM 1h	4,3 kg