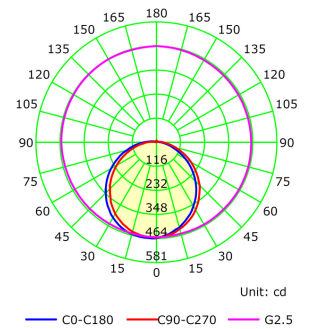
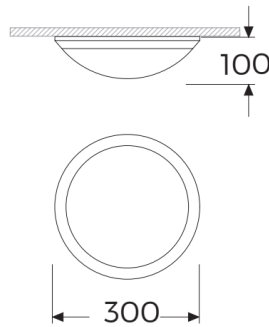


ESENSA

GCP 3316AC SB30



Product Features and Key Data

Applications :	Parking area , residential , garden , corridors and enterence
Luminaire Type :	LED Bulkhead Glop
Mounting Method :	Surface
Luminaire Optic :	Opal Diffuser
Connected Load :	16W
Colour Temprature :	3000K
Rated Luminous Flux :	1600 lm
Luminous Efficiency :	100 lm/W
Power Factor :	> 0,966
CRI Value :	> 80
UGR :	< 21 (EN124664-1)
Photo Biological Class :	Group 0 - No risk
Luminaire Colour :	Grey Color
Luminaire Body :	Polycarbon body polycarbon glass.
Electrical version :	With electronic transformer, switchable.
Connection method :	Terminal
Mains frequency :	50/60 Hz
Mains voltage :	220 - 240 V
Led Service (25°) :	L80 = 50.000 h
Driver (220 - 240V) :	Tridonic, Osram or Gecem
Ceiling Type :	AB - Gypsum Ceiling TB - Modular Ceiling KB - Clip-in Ceiling
Ingress Protection (IP) rating :	IP65
Protection class :	I
Impact resistance (IK) :	IK08
Hot wire resistance :	650 °C
Ambient temperature :	- 35 - 50 °C
Options :	1 - 3 Hours Emergency Kit, Dali Dimmible
Accessories :	