

TECHNICAL DATA



BULKZ-PC-OV



BULKZ-PC-OVH



BULKZ-PC-OVPG



BULKZ-PC-OVMG

Luminous Efficacy

>80lm/W

SDCM

<3

CRI

>83

Beam Angle

110°

Power Factor

>0.95

Working Voltage

220-240V AC, 50/60Hz

LED Driver

Integral

Control

Switched

Body Material

Die cast Aluminium

Diffuser

Opal polycarbonate Diffuser

IP Rating

IP65

IK Rating

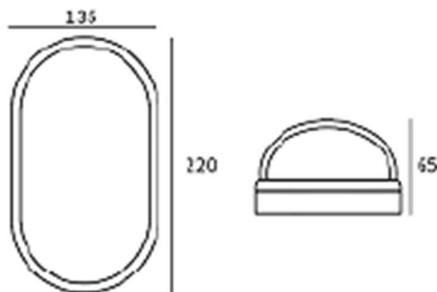
IK10

Working Temperature

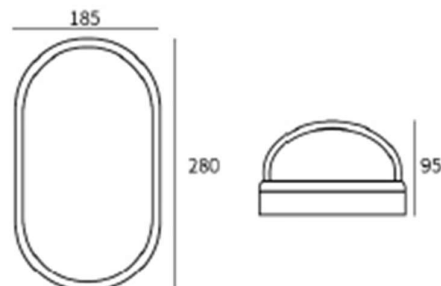
-20°C to 50°C

Rated Life

50,000Hrs (L70)

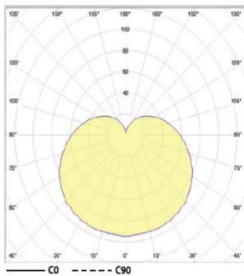


12W



15W

Product Code	Wattage	Luminous Flux				Size (L x W x H)
		2700K	3000K	4000K	6000K	
BULKZ-PC-OV	12W	1040	1060	1080	1100	220 x 135 x 65
BULKZ-PC-OV	15W	1300	1330	1360	1390	280 x 185 x 95
BULKZ-PC-OVH	12W	1040	1060	1080	1100	220 x 135 x 65
BULKZ-PC-OVH	15W	1300	1330	1360	1390	280 x 185 x 95
BULKZ-PC-OVPG	12W	1040	1060	1080	1100	220 x 135 x 65
BULKZ-PC-OVPG	15W	1300	1330	1360	1390	280 x 185 x 95
BULKZ-PC-OVMG	12W	1040	1060	1080	1100	220 x 135 x 65
BULKZ-PC-OVMG	15W	1300	1330	1360	1390	280 x 185 x 95



ORDER INFORMATION

Product Code	X	YY	ZZ
BULKZ-PC-OV-12W	8 - CRI 83+	27-2700K	IP65 - IP65
BULKZ-PC-OV-15W		30 -3000K	
BULKZ-PC-OVH-12W		40 -4000K	
BULKZ-PC-OVH-15W		60 -6000K	
BULKZ-PC-OVPG-12W			
BULKZ-PC-OVPG-15W			
BULKZ-PC-OVMG-12W			
BULKZ-PC-OVMG-15W			

Example: BLU-BULKZ-PC-OV-12W-827-IP65

Specification subject to change without notice