

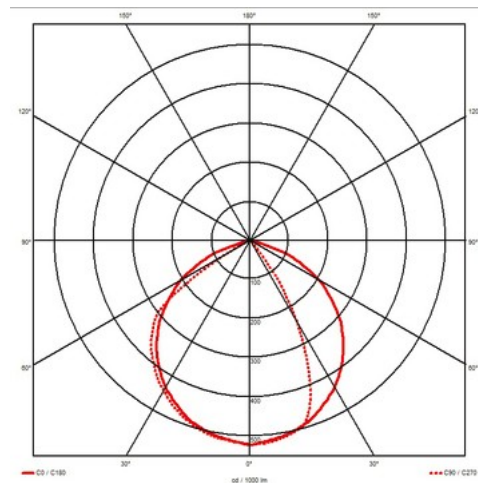
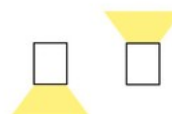
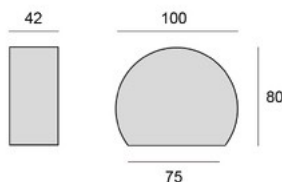
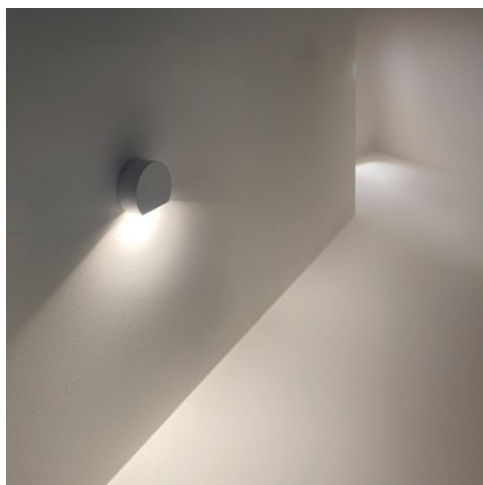
BEL LIGHTING | Doombo

Item code: **339.27.01**

IK08

IP65

Class I



Product Description

Small non-glare LED wall light for wall installation to create a pleasant atmosphere. Made of solid aluminium, this durable product impresses with its technical quality and finish, it is manufactured using a machining process and uses the latest LED technology. Installed individually or in groups, this luminaire is an interesting solution for many indoor or outdoor lighting applications.

General technical data

Manufacturing material :	Body made in aluminum
Surface finishing* :	White
Diffuser type :	Clear plexiglas (transparent)
Fixation :	Wall
IP Protection degree :	IP65
Shock resistance degree :	IK08
Reference temperature :	25°C
Working Environment Temperature :	-20°C > +50°C
Minimum Life time @ Ta 40°C :	85.000hrs (L80 B10)
Weight (Kg) :	0.45 Kg
Dimensions mm (L x W x H):	100 x 80 x 42 mm
Country of origin :	made in Belgium**

Reference Standards and Directives

Warranty :	3 years extendable to 5
Product certification :	CE
Certification and approval marks :	ISO 9001 - 14001 - 45001

Available accessories

Lighting characteristics

Number of light sources :	1
Light source type :	Led 3,2W 2700K
Luminaire power :	3.2 W
Colour temperature :	2700 K
Colour Rendering Index :	CRI>90
Luminous flux (lumens) :	355 lm
Luminous flux efficiency :	111 lm/W
MacAdam step :	3
Beam angle ° FWHM :	107x82°
Lighting type :	direct
This product contains a lightsource of energyclass :	F

Electrical characteristics

Insulation Class :	Class I
Voltage / Current :	220-240V / 50-60Hz
Dimmable :	No, only ON/OFF

Available On Request

Other RAL colors

Other anodized color

Other led color: 2200K / 4000K / 5000K

* Please refer to the information pages for the specific characteristics of anodized surfaces.

** All light fixtures shipped from our address in Megara, Greece are made in Greece.

BEL LIGHTING | Doombo

Item code: **339.27.01**

IK08

IP65

Class I



Others photos
from the same range

