GLC series



GLC-series is a slim design ceiling luminaire; made for corridors, locker rooms and warehouses.

There are two different size versions Ø275mm and Ø400mm and in control methods there is DALI available.

The product range includes microwave sensor and emergency version. The base and shade are detachable which makes it easier for maintenance and installation.

Color temperature change is a standard 3000K / 4000K / 5700K.





GLC28

Photometric information

 Luminous flux:
 1100lm - 2800lm

 Color temperature:
 3000K/4000K/5700K

 CRI:
 CRI>80

 SDCM:
 3 step

 Optics:
 120°

Luminuous efficacy: Up to 116 lm/W

Electrical information

 Voltage:
 220 - 240VAC

 Frequency
 50 - 60Hz

 Power:
 10W - 25W

 PF:
 >0,9

 THD:
 <20%</td>

Dimming: On/Off, DALI,Emergency, DALI+Emergency

Physical information

Body:GLC28:PP/ GLC40:PCDiffuser:GLC28:PP/ GLC40:PCColor:White RAL 9016

Size: Ø275x65mm/Ø400x58mm

Weight: 0,86kg/1,92kg

IP-classIP54IK-classIK08Operating temperature-20 - +35°CInstallation:Surface

Optional accessory -

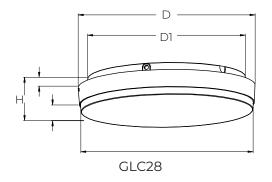
Warranty: 5 Years Luminaire Lifetime (L70) 70 000 h

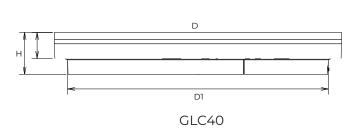
Technical specifications

Product code	Luminous flux	Control	CRI	ССТ	Power	IP-class	Efficacy		
GLC-series Ø275m	GLC-series Ø275mm versions								
GLC2821S83C	2100lm	On/off+sensor	CRI>80	3000K/4000K/5700K	18 W	IP54	116lm/W		
GLC2828N83C	1100lm - 2800lm	On/off	CRI>80	3000K/4000K/5700K	10W/15W/18W/25W	IP54	112lm/W		
GLC2828N83CEM	1100lm - 2800lm	On/Off+Emergency	CRI>80	3000K/4000K/5700K	10W/15W/18W/25W	IP54	112lm/W		
GLC-series Ø400mm versions									
GLC4028N83C	2800lm	On/off	CRI>80	3000K/4000K/5700K	25 W	IP54	112lm/W		
GLC4028S83C	2800lm	On/off+sensor	CRI>80	3000K/4000K/5700K	25 W	IP54	112lm/W		
GLC4028D83C	2800lm	DALI	CRI>80	3000K/4000K/5700K	25 W	IP54	112lm/W		
GLC4028D83CEM	2800lm	DALI+Emergency	CRI>80	3000K/4000K/5700K	25 W	IP54	112lm/W		

We reserve the right to change the data without prior notice. Tolerance apply: Power +/- 7% and Luminous flux +/- 7%.

Dimensions





Dimensions (mm)							
Туре	D	D1	н				
GLC28	275	245	65				
GLC40	400	383	58				

Light distribution

