

EL[®]MARK

The Brand of Electricity

LED RECESSED FIXTURES GLOM



TECHNICAL SPECIFICATION

INDOOR- SPOTLIGHTS

ELMARK[®]

The Brand of Electricity

Technical data:

- Nominal voltage: 230V/50-60Hz
- Power: 18W/21W
- Colour temperature: 4000-4300K; 2700-3000K
- Power Supply: control gear, DC device – driver, included in the set
- LED type: COB
- Light source: Epistar
- Body: Aluminium
- Beam Angle: 60°
- Colour rendering index: Ra≥80
- Average Lifetime: 30 000h
- Switch on/off > 20000
- Power factor: $\lambda > 0.9$
- Protection against dust and moisture: IP40

Features:

- Lower maintenance cost thanks to longer lifetime
- Recessed mounting fixture
- Reduced operational cost thanks to lower energy consumption. Mercury free.
- Maximum resistance to switching loads.
- Correct operation even at low temperature.
- Instant-on light.

Area of application:

- Inside mounting for ceiling lamps
- Hidden lighting

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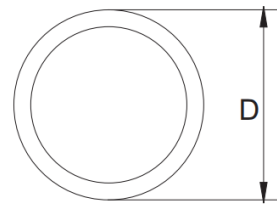
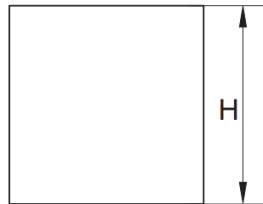
Variants and Dimensions:



GLOM 222



GLOM 223



Catalogue number	Watt (W)	Whole fixtures lumens (lm)	Colour temp. (K)	Size (mm)	
				Diameter	Height
92GLOM222WH	18X1	1260	4000-4300K	165	115
92GLOM222WW	18X1	1260	2700-3000K	165	115
92GLOM223WH	21X1	1470	4000-4300K	200	130

Packing:


Catalogue number	Barcodes	Packing/Box (pcs)
92GLOM222WH	3800131204158	1/1
92GLOM222WW	3800131204011	1/1
92GLOM223WH	3800131204219	1/1

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ELMARK
lighting

92GLOM222WH




This luminaire contains built-in LED lamps.

A ⁺⁺	}	L E D
A ⁺		
A		
B		
C		
D		
E		

(Note: A red 'X' is drawn over the B, C, D, and E energy levels.)

The lamps cannot be changed in the luminaire.

874/2012



EN 55015 • EN 61000-3-2 • EN 61000-3-3 • EN 61547 • EN 60598-1 • EN 60598-2-2 • EN 61347-1 • EN 61347-2-13 • EN 13032-4

