202/205 Flashing Beacon



Flashing Beacon 202
(Base mounting)



Flashing Beacon 205 with
integrated mounting bracket



Housing with
CAGE CLAMP®-Connection

- Safe CAGE CLAMP® technology
- Optimum illumination
- Available for base or bracket mounting
- Connection without the need to disassemble the product

TECHNICAL SPECIFICATIONS:

Housing:	PA-GF, high impact
Lens:	PC, transparent; Ring: PC
Connection:	CAGE CLAMP® technology max. 2.5 mm²
	Contact protection according to VDE
Cable entry:	Cable diameter max. 10 mm (202)
	Cable diameter 3-6 mm (205)

FLASHING BEACON	**202**	**205**
Fixing:	Base mounting with flat seal	Bracket mounting cable gland M 12 x 1.5 mm
Dimensions (Ø x Height):	58 mm x 81 mm	58 mm x 107 mm
Flash frequency:	c. 0.75 Hz	c. 0.75 Hz
Flash energy:	1 Ws	1 Ws
Life duration:	4 x 10^6 flashes	4 x 10^6 flashes

ORDER SPECIFICATIONS:

Base mounting 202			
Voltage	24 V ⎓	115 V ~	230 V ~
Current consumption	100 mA	20 mA	30 mA
red	**202 100 55**	**202 100 67**	**202 100 68**
yellow	**202 300 55**	**202 300 67**	**202 300 68**

Bracket mounting 205			
Voltage	24 V ⎓	115 V ~	230 V ~
Current consumption	100 mA	20 mA	30 mA
red	**205 100 55**	**205 100 67**	**205 100 68**
yellow	**205 300 55**	**205 300 67**	**205 300 68**

Further colours and voltages on request.

TECHNICAL DIAGRAMS:

see page 269

Sizes of Flashing Beacons



