



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 mm ² 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

