206/207/208 Installation Permanent/LED/Flashing

- **High protection rating IP 65 – for use in outdoor applications**
- **Optimised illumination**
- **360° visibility**
- **Simple connection by means of 6.3 mm spades**
- **Bulb change via removal of dome**
- **Suitable for use in the 22 mm standard control panel/switch gear programme**



206



207/208

TECHNICAL SPECIFICATIONS:

Housing:	PA fibreglass, high-impact
Dome:	PC, transparent (206) PC, transparent; Ring: PC (207/208)
Connection:	Spades 6.3 x 0.8 mm Finger-proof model according to BGV A2, when used with insulated spades

PERMANENT LIGHT 206

Fixing:	Installation mounting for Ø 22.5 mm (M 22) with anti-twist device
Dimensions (Diameter x Height):	57 mm x 53 mm
Operating voltage:	max. 48 V
Bulb socket:	B 15 d 5 Watt max.
Bulb change:	via removal of dome

Bulb not included in assembly

LED PERMANENT LIGHT 207

Fixing:	Installation mounting for Ø 22.5 mm (M 22) with anti-twist device
Dimensions (Diameter x Height):	57 mm x 69 mm
Starting current:	< 0.5 A (at 24 V)
Operating voltage:	24 V ≅ ,115 V ~ , 230 V ~
Current consumption:	45 mA at 24 V 25 mA at 115 V 25 mA at 230 V

Life duration up to 100,000 hrs

FLASHING LIGHT 208

Fixing:	Installation mounting for Ø 22.5 mm (M 22) with anti-twist device
Dimensions (Diameter x Height):	57 mm x 69 mm
Flash frequency:	c. 0.75 Hz
Flash energy:	1 Ws
Life duration:	4 x 10^6 flashes
Operating voltage:	24 V = ,115 V ~ , 230 V ~
Current consumption:	100 mA at 24 V 25 mA at 115 V 30 mA at 230 V

M 22 x 1.5 mm



206 207 208



WERMA SIGNALTECHNIK

206/207/208 Installation Permanent/LED/Flashing



Bulb change via removal of dome
(LED bulb as accessory)

ORDER SPECIFICATIONS:

Permanent light	12-48 V		
red	**206 100 00**		
green	**206 200 00**		
yellow	**206 300 00**		
clear	**206 400 00**		
blue	**206 500 00**		
LED Permanent	24 V ≅	115 V ~	230 V ~
red	**207 100 75**	**207 100 67**	**207 100 68**
green	**207 200 75**	**207 200 67**	**207 200 68**
yellow	**207 300 75**	**207 300 67**	**207 300 68**
clear	**207 400 75**	**207 400 67**	**207 400 68**
blue	**207 500 75**	**207 500 67**	**207 500 68**
Flashing light	24 V =	115 V ~	230 V ~
red	**208 100 55**	**208 100 67**	**208 100 68**
yellow	**208 300 55**	**208 300 67**	**208 300 68**
clear	**208 400 55**	**208 400 67**	**208 400 68**
blue	**208 500 55**	**208 500 67**	**208 500 68**

ACCESSORIES:



Bulb BA 15d	Voltage	
Total length max. 42 mm	12 V, 5 W	**955 840 34**
	24 V, 5 W	**955 840 35**
	30 V, 5 W	**955 840 32**



LED Bulb BA 15d **(only for permanent beacon 206)**
Total length max. 42 mm

Voltage	24 V ≅
Current consumpt.	< 45 mA
red	**956 100 75**
green	**956 200 75**
yellow	**956 300 75**
white	**956 400 75**
blue	**956 500 75**

TECHNICAL DIAGRAMS

see page 146