

57/58 mm Base Mount Beacons (Tall Lens)

Features

- · Beacon with tall lens
- · Base mount installation
- Choose from permanent incandescent, permanent LED, or flashing Xenon models
- 57 and 58mm diameters
- Light-intensive Xenon flash in flash models
- Bulb not included with incandescent models
- 2 year warranty





210, 211, and 212 Series Beacons Technical Specifications													
Part Number	Price	Color	Drawing Link	Description	Voltage	Current	Starting Current	Operating Temp /Protection	Life Duration	Housing Material	Weight g [oz]	Connection	Agency Approvals
35.5 mm (Base Mount)													
21010000		Red	PDF	Incandescent Permanent Light 57mm	12–240V AC/DC max (depends on bulb selection; bulb sold separately)	Depends on bulb selection. (Bulb sold separately)	-	-4 to 122'F [-20 to 50'C] IP65 when mounted	up to 5,000h	Polycarbonate cap Polyamide base	55 [1.94]	2.5 mm² Screwless CAGE CLAMP® - technology (18–14 AWG)	cULus file E164155, CE, RoHS
21020000		Green	PDF										
21030000		Yellow	PDF										
21040000		Clear	PDF										
<u>21050000</u>		Blue	<u>PDF</u>										
21110067		Red	PDF		115VAC	< 25mA	- ≤ 0.5 A		up to 100,000h		72 [2.53]		
21120067		Green	PDF										
21130067		Yellow	PDF	LED Permanent									
21140067		Clear	PDF										
<u>21150067</u>		Blue	PDF										
<u>21110075</u>		Red	PDF	Light	24V AC/DC	< 45mA							
<u>21120075</u>		Green	PDF	58mm									
21130075		Yellow	PDF										
21140075		Clear	PDF										
21150075		Blue	PDF										
21210055		Red	PDF		24VDC	< 100mA	-		4,000,000 flashes		88 [3.10]		
21220055		Green	PDF	Xenon Flashing Light (0.75 Hz flash frequency, 1W flash energy) 58mm									
21230055		Yellow	PDF										
21240055		Clear	PDF										
21250055		Blue	PDF										
21210067		Red	PDF		115VAC	< 20mA							
21220067		Green	PDF										
21230067		Yellow	PDF										
21240067		Clear	PDF										
21250067		Blue	PDF										

Bulbs



Bulbs for Incandescent Permanent Optical Element								
Part Number	Price	Description	Wattage	Voltage	Life Duration			
95501535		Bulb for Incandescent		24V AC/DC				
95501537		Light BA15d Bayonet	7W	115VAC	up to 5,000h			
95501538		Socket		230VAC				



WERMA Optical Signal Devices

Beacon Accessories







WERMA Beacons Accessories									
Part Number	Price	Drawing Link	Description Operating Temp.		Material	Weight			
Installation Beacon Accessories									
<u>97581201</u>		<u>PDF</u>	Tube adapter for beacons with 37mm (PG29) mounting installation. Find tube adapter accessories in WERMA Stack light catalog section.		Polyamide / Fiberglass	1.13 g [0.04 oz]			
<u>97581202</u>		<u>PDF</u>	Surface mounting base for beacons with 37mm (PG29) mounting installation		Polyamide / Fiberglass with rubber seal	2.83 g [0.1 oz]			
<u>97581503</u>		PDF	Surface mounting enclosure for 1 beacon with 37mm (PG29) mounting installation	-4 to 122°F		8.5 g [0.3 oz]			
97581507		PDF	Surface mounting enclosure for 2 beacons with 37mm (PG29) mounting installation	[-20 to 50°C]	Polycarbonate/ ABS blend	14.17 g [0.5 oz]			
97581508		PDF	Surface mounting enclosure for 3 beacons with 37mm (PG29) mounting installation			17g [0.6 oz]			
<u>97581522</u>		<u>PDF</u>	Anti-twist washer for beacons with 37mm (PG29) mounting installation		304 Stainless steel	0.57 g [0.02 oz]			
Freestanding Beacon Accessories									
96000001		PDF	Bracket for tube mounting - for use with for use with 219 and 209 series industrial signal beacons.		Polyamide	57g [2.01 oz]			
97520901		PDF	Plastic Base with integrated tube for WERMA industrial signal beacons- for use with 209 and 219 series beacons		Polyamide	0.1 lbs [1.6 oz]			
97520902		PDF	Cable gland for WERMA industrial signal beacons: M25x1.5, plastic - for use with 209 and 219 series industrial signal beacons	-4 to 122°F [-20 to 50°C]	Nylon	0.1 lbs [1.6 oz]			
97582603		<u>PDF</u>	Galvanized Wire Guard for WERMA industrial signal beacons - for use with 826, 827, 828 and 829 series industrial signal beacons		Wire D 3mm, chromed	140g [4.93 oz]			
97582605		<u>PDF</u>	Plastic Bracket for wall mounting for use with WERMA signal beacons - for use with 826, 827, 828 and 829 series industrial signal beacons		Polycarbonate/ ABS blend	62g [2.19 oz]			



