

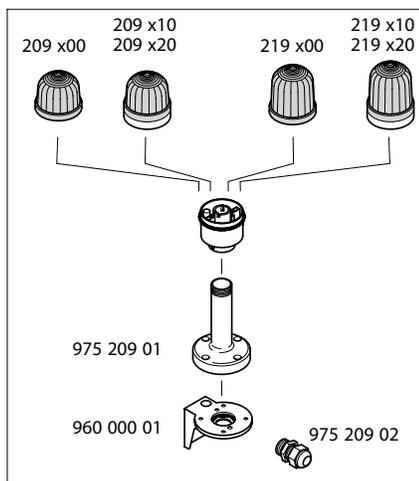
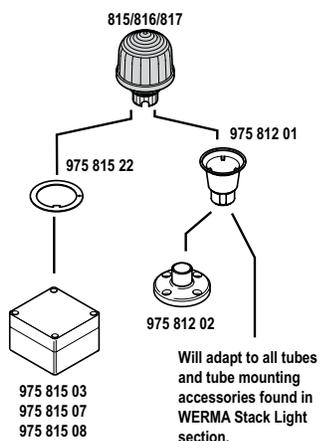


# Signal Devices

## Beacon Accessories



WERMA Beacons Accessories					
Part Number	Drawing Link	Description	Operating Temp.	Material	Weight
<b>Installation Beacon Accessories</b>					
<a href="#">97581201</a>	<a href="#">PDF</a>	WERMA tube adapter, tube mount, 57 mm diameter, black, polyamide. For use with beacons with 37 mm (PG 29) mounting installation.	-4 to 122°F [-20 to 50°C]	Polyamide / Fiberglass	1.13 g [0.04 oz]
<a href="#">97581202</a>	<a href="#">PDF</a>	WERMA surface mounting base, base mount, black, polyamide. For use with beacons with 37 mm (PG 29) mounting installation.		Polyamide / Fiberglass with rubber seal	2.83 g [0.1 oz]
<a href="#">97581503</a>	<a href="#">PDF</a>	WERMA beacon enclosure, surface mount, 1 hole. For use with beacons with 37 mm (PG 29) mounting installation.		Polycarbonate/ ABS blend	8.5 g [0.3 oz]
<a href="#">97581507</a>	<a href="#">PDF</a>	WERMA beacon enclosure, surface mount, 2 holes. For use with beacons with 37 mm (PG 29) mounting installation.			14.17 g [0.5 oz]
<a href="#">97581508</a>	<a href="#">PDF</a>	WERMA beacon enclosure, surface mount, 3 holes. For use with beacons with 37 mm (PG 29) mounting installation.			17g [0.6 oz]
<a href="#">97581522</a>	<a href="#">PDF</a>	WERMA anti-twist washer, stainless steel. For use with Werma beacons with 37 mm (PG 29) mounting installation.		304 Stainless steel	0.57 g [0.02 oz]
<b>Freestanding Beacon Accessories</b>					
<a href="#">96000001</a>	<a href="#">PDF</a>	WERMA mounting bracket, tube mount, black, polyamide. For use with 50 mm or 70 mm terminal elements. M16 x 1.5 mm cable gland included.	-4 to 122°F [-20 to 50°C]	Polyamide	57g [2.01 oz]
<a href="#">97520901</a>	<a href="#">PDF</a>	WERMA plastic base with integrated tube, base mount, 70 mm diameter, 110 mm length, black, polyamide. For use with 209 or 219 series beacons.		Polyamide	0.1 lbs [1.6 oz]
<a href="#">97520902</a>	<a href="#">PDF</a>	WERMA cable gland, M25 x 1.5 mm thread type, polyamide, black, accepts 8-17 mm diameter cable, IP68.		Nylon	0.1 lbs [1.6 oz]
<a href="#">97582603</a>	<a href="#">PDF</a>	WERMA galvanized wire guard, steel. For use with 826, 827, 828 or 829 series industrial signal beacons.		Wire D 3mm, chromed	140g [4.93 oz]
<a href="#">97582605</a>	<a href="#">PDF</a>	WERMA mounting bracket, wall mount, black, ABS/ polycarbonate. For use with 826, 827, 828 and 829 series industrial signal beacons.		Polycarbonate/ ABS blend	62g [2.19 oz]





# Signal Devices

## Visual 98mm Base Mount Beacons Features

- Choose from permanent incandescent, permanent LED, flashing Xenon, EVS (Enhanced Visibility System) flashing LED, and rotating models
- Base mount installation
- 98mm diameter
- Light-intensive Xenon flash in flash models
- Bulb not included with 826 incandescent models
- 25W bulb included with 827 incandescent models
- Various mounting accessories available
- 2-year warranty



Visual 98mm Base Mount Beacons 826, 827, and 828 Series Selection Chart													
Part Number	Color	Drawing link	Description	Voltage	Current	Starting Current	Operating Temp /Protection	Life Duration	Housing Material	Weight g [oz]	Connection	Agency Approvals	
<b>74mm Base Mount</b>													
<a href="#">82610000</a>	Red	<a href="#">PDF</a>	Incandescent Permanent Light 98mm	12-240V AC/DC max (depends on bulb selection; bulb sold separately)	Depends on bulb selection. (bulb sold separately)	-				180 [6.35]			
<a href="#">82620000</a>	Green	<a href="#">PDF</a>											
<a href="#">82630000</a>	Yellow	<a href="#">PDF</a>											
<a href="#">82640000</a>	Clear	<a href="#">PDF</a>											
<a href="#">82650000</a>	Blue	<a href="#">PDF</a>											
<a href="#">82710075</a>	Red	<a href="#">PDF</a>	Incandescent Blinking Light (1.5 Hz blinking frequency, 5Ws flash energy) 98mm	24V AC/DC	max. 3.0 A		-4 to 122°F [-20 to 50°C]	Up to 5,000h	Polycarbonate cap Polycarbonate/ABS base	207 [7.30]	Terminal screws Max 2.5 mm <sup>2</sup> AWG 16-14 Cable diameter 5-8 mm	cULus file E164155, CE, RoHS	
<a href="#">82720075</a>	Green	<a href="#">PDF</a>											
<a href="#">82730075</a>	Yellow	<a href="#">PDF</a>											
<a href="#">82740075</a>	Clear	<a href="#">PDF</a>											
<a href="#">82750075</a>	Blue	<a href="#">PDF</a>											
<a href="#">82710077</a>	Red	<a href="#">PDF</a>		115V AC/DC	max. 500mA	≤ 3.0 A	IP65 when mounted						
<a href="#">82720077</a>	Green	<a href="#">PDF</a>											
<a href="#">82730077</a>	Yellow	<a href="#">PDF</a>											
<a href="#">82740077</a>	Clear	<a href="#">PDF</a>											
<a href="#">82750077</a>	Blue	<a href="#">PDF</a>											
<a href="#">82810055</a>	Red	<a href="#">PDF</a>	Xenon Flashing Light (1Hz flash frequency, 1W flash energy) 98mm	24VDC	300mA			4,000,000 flashes		220 [7.76]			
<a href="#">82820055</a>	Green	<a href="#">PDF</a>											
<a href="#">82830055</a>	Yellow	<a href="#">PDF</a>											
<a href="#">82840055</a>	Clear	<a href="#">PDF</a>											
<a href="#">82850055</a>	Blue	<a href="#">PDF</a>											
<a href="#">82810067</a>	Red	<a href="#">PDF</a>		115VAC	65mA 50-60 Hz								
<a href="#">82820067</a>	Green	<a href="#">PDF</a>											
<a href="#">82830067</a>	Yellow	<a href="#">PDF</a>											
<a href="#">82840067</a>	Clear	<a href="#">PDF</a>											
<a href="#">82850067</a>	Blue	<a href="#">PDF</a>											

To obtain the most current agency approval information, see the Agency Approval Checklist section on the specific part number's web page.

## Bulbs



[95582635](#)

Bulbs						
Part Number	Price	Description	Wattage	Voltage	For Use With	Life Duration
<a href="#">95582635</a>	\$ec7:	Bulb for incandescent light BA15d bayonet socket	15W	24V AC/DC	826xxxxx	up to 5,000h
<a href="#">95582637</a>	\$ec8:			115VAC		
<a href="#">95582638</a>	\$ec9:			230VAC		
<a href="#">95582735</a>	\$;?b.:	Bulb for blinking incandescent light B15d bayonet socket	25W	24V AC/DC	827xxxxx	up to 2,000h
<a href="#">95582737</a>	\$?c0:			115VAC		
<a href="#">95588524</a>	\$0?c1:	Halogen bulb G6.35	20W	12V	885xxx78	
<a href="#">95588525</a>	\$0?c2:			24V		



[95582735](#)



[95588524](#)