

Signal Devices

Visual 98mm Tube Mount Beacons Features

Choose from permanent incandescent, permanent LED, flashing Xenon, EVS (Enhanced Visibility System) flashing LED,

- and rotating modelsTube mount installation
- 98mm diameter
- Light-intensive Xenon flash in flash models
- Bulb not included with 826 incandescent models
- Various mounting accessories available
- 2-year warranty





		Vis	ual 98	mm Tube	e Moun	t Beaco	ıs 826	and 828 Sc	eries Se	lection Ch	art		
Part Number	Price	Color	Drawing Link	Description	Voltage	Current	Starting Current	Operating Temp /Protection	Life Duration	Housing Material	Weight g[oz]	Connection	Agency Approvals
M25x1.5 (Tub	M25x1.5 (Tube Mount												
82611000	\$52.00	Red	PDF		12–240V AC/DC max (depends on bulb selection; bulb sold separately)	Depends on bulb selection. (bulb sold separately)	-		Up to 5,000h	Polycarbonate cap Polycarbonate/ ABS base	231 [8.15]	Terminal screws Max 1.5 mm² Cable diameter 5–7 mm	
<u>82621000</u>	\$52.00	Green	PDF					-4 to 122°F					
<u>82631000</u>	\$52.00	Yellow	PDF	Incandescent Permanent				[-20 to 50°C]					
<u>82641000</u>	\$52.00	Clear	PDF	Light				100-					
<u>82651000</u>	\$52.00	Blue	PDF	98mm				IP65 when mounted					
<u>82814055</u>	\$130.00	Red	PDF		24VDC	300mA	-	-4 to 122°F	Min	Polycarbonate cap Polycarbonate/ ABS base	272 [9.59]	Max 2.5 mm ² E1	
<u>82824055</u>	\$138.00	Green	PDF					[-20 to 50°C]					cULus file E164155,
<u>82834055</u>	\$130.00	Yellow	PDF	Xenon					4,000,000				CE, RoHS
<u>82844055</u>	\$138.00	Clear	PDF	Flashing				IP65 when	flashes				
<u>82854055</u>	\$138.00	Blue	PDF	Light (1Hz flash				mounted					
82814067	\$130.00	Red	PDF	frequency, 1W flash energy) 98mm		65mA 50–60 Hz	-	4 4 400° 5				Terminal	
<u>82824067</u>	\$138.00	Green	PDF		115VAC			-4 to 122°F [-20 to 50°C] Min	Polycarbonate		screws		
<u>82834067</u>	\$130.00	Yellow	PDF					[-20 to 30 C]	4,000,000	cap Polycarbonate/ ABS base	262 [9.24]	Max 2.5 mm² Cable	
<u>82844067</u>	Retired	Clear	PDF					IP65 when	flashes				
<u>82854067</u>	\$138.00	Blue	<u>PDF</u>					mounted		ADS Dase		diameter 5–7 mm	

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

Bulbs



Bulbs												
Part Number	Price	Description	Wattage	Voltage	For Use With	Life Duration						
<u>95582635</u>	\$8.75	Bulb for incandescent light		24V AC/DC								
<u>95582637</u>	\$8.75		15W	115VAC	826xxxxx	up to 5,000h						
95582638	\$8.75	BA15d bayonet socket		230VAC		3,00011						
<u>95588524</u>	\$12.00	Hologop bulb CG 25	20/4/	12V	885xxx78	Up to						
<u>95588525</u>	\$12.00	Halogen bulb G6.35	20W	24V	885xxx75	2,000h						





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			Visu	al 98mm	Tube	Mount	Beaco	ns 829 Seri	es Sel	ection Ch	art		
Part Number	Price	Color	Drawing Link	Description	Voltage	Current	Starting Current	Operating Temp /Protection	Life Duration	Housing Material	Weight g[oz]	Connection	Agency Approvals
M25x1.5 (Tu	be Mount)												
<u>82910755</u>	\$170.00	Red	PDF	Permanent/				-4 to 122°F			246	Terminal screws ≤ 2.5 mm² Cable diameter 5–7 mm	
<u>82920755</u>	\$224.00	Green	PDF	Blinking LED	24VDC	≤ 150mA	≤ 500mA	[-20 to 50°C]	up to	Polycarbonate cap			
<u>82930755</u>	\$170.00	Yellow	PDF	(blinking				IDGE whom	50,000h	Polycarbonate/ ABS base	[8.68]		
<u>82950755</u>	\$235.00	Blue	PDF	frequency 1.5 Hz)				IP65 when mounted					
<u>82911755</u>	\$199.00	Red	PDF				≤ 500mA				050		
<u>82921755</u>	\$306.00	Green	PDF										
<u>82931755</u>	\$199.00	Yellow	PDF		24VDC	≤ 170mA					259 [9.14]	Total	
<u>82941755</u>	\$306.00	Clear	PDF					-4 to 122°F		Polycarbonate cap Polycarbonate/ ABS base	[0.14]	Terminal screws ≤ 2.5 mm²	cULus file E164155, CE, RoHS
<u>82951755</u>	Retired	Blue	PDF	Rotating LED				[-20 to 50°C]	up to				
<u>82911768</u>	\$230.00	Red	PDF	98mm	115–230 VAC	≤ 200mA		IP65 when	IP65 when mounted 50,000h			Cable diameter 5–7	
<u>82921768</u>	\$335.00	Green	PDF				≤ 500mA	mounted			275 [9.7]	mm	
<u>82931768</u>	\$230.00	Yellow	PDF										
<u>82941768</u>	\$335.00	Clear	PDF	_									
<u>82951768</u>	\$335.00	Blue	PDF										
<u>82912755</u>	Retired	Red	PDF		24VDC	≤ 30mA	≤ 500mA		-4 to 122°F [-20 to 50°C] up to 50,000h mounted	Polycarbonate cap Polycarbonate/ ABS base	257	Terminal screws ≤ 2.5 mm² Cable diameter 5–7	
<u>82932755</u>	\$180.00	Yellow	PDF								[9.07]		
<u>82942755</u>	\$275.00	Clear	PDF	Double Flash LED				[-20 to 50°C]					
<u>82912768</u>	\$203.00	Red	PDF	98mm	115–230 VAC) ≤ 120mA	≤ 500mA	IP65 when			264		
<u>82932768</u>	\$203.00	Yellow	PDF					mounted			[9.31	mm	
<u>82942768</u>	\$283.00	Clear	PDF										
<u>82913767</u>	\$180.00	Red	PDF			≤ 30mA	≤ 500mA	-4 to 122°F [-20 to 50°C]		Polycarbonate cap Polycarbonate/ ABS base	251 [8.85]	Terminal screws ≤ 2.5 mm² Cable diameter 5–7 mm	
<u>82923767</u>	\$240.00	Green	PDF	Permanent									
<u>82933767</u>	\$180.00	Yellow	PDF	LED 98mm	115VAC								
<u>82953767</u>	\$257.00	Blue	PDF	3011111									
<u>82915755</u>	\$252.00	Red	PDF					41. 400°5				Terminal	
<u>82925755</u>	\$411.00	Green	PDF	Permanent/				-4 to 122°F [-20 to 50°C]		Polycarbonate cap Polycarbonate/ ABS base		screws ≤ 2.5 mm²	
<u>82935755</u>	\$252.00	Yellow	PDF	blinking /	24VDC	≤ 300mA	≤ 500mA		up to		256	AWG 22-14	
<u>82955755</u>	\$411.00	Blue	<u>PDF</u>	rotating LED 98mm				IP65 when mounted	50,000h		[9.03]	Cable diameter 5–7 mm	
<u>82919755</u>	\$220.00	Red	PDF	*Enhanced Visibility System (EVS)	24VDC	≤ 300mA ≤ 150mA	< 500mA				256	Terminal	
<u>82939755</u>	\$220.00	Yellow	PDF					-4 to 122°F [-20 to 50°C]	up to		[9.03]	screws	
<u>82949755</u>	\$336.00	Clear	PDF									≤ 2.5 mm² AWG 22–14	
<u>82919768</u>	\$254.00	Red	PDF	flashing LED				IP65 when	50,000h		275	Cable	
<u>82939768</u>	\$254.00	Yellow	PDF	98mm	115–230 VAC			mounted			275 [9.7]	diameter 5–7 mm	
82949768	\$348.00	Clear	PDF		VAO						[5.7]		

^{*}EVS models provide a random flash pattern for increased visibility.

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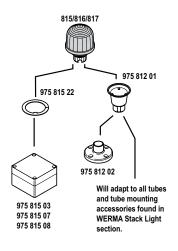
Beacon Accessories

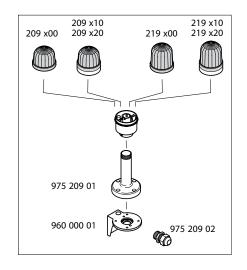






			WERMA Beacons Accessories								
Part Number	Price	Drawing Link	Description	Operating Temp.	Material	Weight					
Installation	Installation Beacon Accessories										
<u>97581201</u>	\$15.00	<u>PDF</u>	WERMA tube adapter, tube mount, 57mm diameter, black, polyamide. For use with beacons with 37mm (PG 29) mounting installation.		Polyamide / Fiberglass	1.13 g [0.04 oz]					
<u>97581202</u>	\$14.50	<u>PDF</u>	WERMA surface mounting base, base mount, black, polyamide. For use with beacons with 37mm (PG 29) mounting installation.		Polyamide / Fiberglass with rubber seal	2.83 g [0.1 oz]					
<u>97581503</u>	\$46.00	<u>PDF</u>	WERMA beacon enclosure, surface mount, 1 hole. For use with beacons with 37mm (PG 29) mounting installation.	-4 to 122°F		8.5 g [0.3 oz]					
<u>97581507</u>	\$64.00	<u>PDF</u>	WERMA beacon enclosure, surface mount, 2 holes. For use with beacons with 37mm (PG 29) mounting installation.	[-20 to 50°C]	Polycarbonate/ ABS blend	14.17 g [0.5 oz]					
97581508	\$84.00	<u>PDF</u>	WERMA beacon enclosure, surface mount, 3 holes. For use with beacons with 37mm (PG 29) mounting installation.			17g [0.6 oz]					
<u>97581522</u>	\$6.00	<u>PDF</u>	WERMA anti-twist washer, stainless steel. For use with Werma beacons with 37mm (PG 29) mounting installation.		304 Stainless steel	0.57 g [0.02 oz]					
Freestandin	g Beacon	Accessorie	S								
96000001	\$18.00	PDF	WERMA mounting bracket, tube mount, black, polyamide. For use with 50mm or 70mm terminal elements. M16 x 1.5mm cable gland included.		Polyamide	57g [2.01 oz]					
97520901	\$21.50	<u>PDF</u>	WERMA plastic base with integrated tube, base mount, 70mm diameter, 110mm length, black, polyamide. For use with 209 or 219 series beacons.		Polyamide	0.1 lbs [1.6 oz]					
97520902	\$6.00	<u>PDF</u>	WERMA cable gland, M25 x 1.5mm thread type, polyamide, black, accepts 8 to 17mm diameter cable, IP68.	-4 to 122°F [-20 to 50°C]	Nylon	0.1 lbs [1.6 oz]					
97582603	\$45.00	<u>PDF</u>	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]					
<u>97582605</u>	\$10.50	PDF	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]					





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