



Signal Devices

Visual 57/58mm Panel Mount Beacons

Features

- Available in permanent Incandescent or LED, and Xenon flashing models
- 360° visibility
- For use in 22.5 mm standard control panel holes
- Connection by 6.3mm x 0.8mm spades
- Finger-proof when used with insulated spades
- Changeable bulb for incandescent models not included
- Lock nut and rubber seal included
- 2-year warranty



Visual 57/58 mm Beacons 206, 207, 208 Series Selection Chart

Part Number	Price	Lamp Color	Drawing Link	Description	Voltage	Current	Starting Current	Operating Temp /Protection	Life Duration	Housing Material	Weight g [oz]	Connection	Agency Approvals	
22.5 mm Panel Mount														
20610000	\$;0cl0:	Red	PDF	Incandescent Permanent Light	max. 48V	Depends on bulb selection. (bulb sold separately)	–	-4 to 122°F [-20 to 50°C] IP65	Depends on bulb selection. (bulb sold separately)	Polycarbonate cap	39 [1.38]	22.5 mm Panel Mount	cULus file E164155, RoHS	
20620000	\$;0cl1:	Green	PDF							Polyamide fiberglass Black base		22.5 mm Panel Mount		
20630000	\$;0cl2:	Yellow	PDF											
20640000	\$;0cl3:	Clear	PDF											
20650000	\$;0cl4:	Blue	PDF											
20710075	\$;0cl6:	Red	PDF	LED Permanent Light	24V AC/DC	< 45mA	≤ 0.5 A	-4 to 122°F [-20 to 50°C] IP65	up to 100,000h	Polycarbonate cap	56 [1.98]	22.5 mm Panel Mount	cULus file E164155, CE, RoHS	
20720075	\$;0cl8:	Green	PDF							Polyamide fiberglass Black base				
20730075	\$;0cl9:	Yellow	PDF											
20740075	\$;0clc:	Clear	PDF											
20750075	\$;0cle:	Blue	PDF											
20710067	\$;0cl5:	Red	PDF		115VAC	< 25mA	–	-4 to 122°F [-20 to 50°C] IP65	up to 100,000h	Polycarbonate cap	56 [1.98]	6.3 mm spade connector		
20720067	\$;0cl7:	Green	PDF							Polyamide fiberglass Black base				
20730067	\$;0cl9:	Yellow	PDF											
20740067	\$;0clb:	Clear	PDF											
20750067	\$;0cld:	Blue	PDF											
20810055	\$;0clf:	Red	PDF	Xenon Flashing Light (0.75 Hz flash frequency)	24VDC	< 100mA	≤ 0.5 A	-4 to 122°F [-20 to 50°C] IP65	4 x 106 flashes	Polycarbonate cap	74 [2.61]	22.5 mm Panel Mount	cULus file E164155, CE, RoHS	
20820055	\$;0clh:	Green	PDF							Polyamide fiberglass Black base				
20830055	\$;0clj:	Yellow	PDF											
20840055	\$;0cli:	Clear	PDF											
20850055	\$;0clo:	Blue	PDF											
20810067	\$;0clg:	Red	PDF		115VAC	< 25mA	–	-4 to 122°F [-20 to 50°C] IP65	4 x 106 flashes	Polycarbonate cap	74 [2.61]	6.3 mm spade connector		
20820067	\$;0cli:	Green	PDF							Polyamide fiberglass Black base				
20830067	\$;0clk:	Yellow	PDF											
20840067	Retired	Clear	PDF											
20850067	\$;0clp:	Blue	PDF											

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



Bulbs for Incandescent Permanent Visual Element

Part Number	Price	Description	Wattage	Voltage	Life Duration
95584035	\$eca:	Bulb for Incandescent Light BA15d Bayonet Socket	5W	24VDC	up to 5,000h