



211740



211742

MODEL 901 / 951

The Model 901, low-profile and the Model 951, high-profile strobe beacons combine a high-performance power supply, durable aluminum base, and impact-resistant, polycarbonate domes. These options help provide superior warning in the harshest environment.

The Model 901 and Model 951 utilize a replaceable, helical strobe tube and an optically superior, Fresnel dome to maximize light output and completely fill the dome. These strobes are multi-volt (12-48VDC) and use 16-joule, single flash, and 18-joule, double and quad flash, power supplies for brilliant warning signals.

All 901 and 951 DC models have a five-year warranty and feature an "open-style" aluminum base with a flexible rubber mounting gasket. An impact-resistant, polycarbonate, dust cover provides extra protection in harsh environments.

The low-profile, Model 901 and the high-profile, Model 951 are available in Single (115VAC), Double and Quad flash versions. All models meet California Administrative Code Title 13, Article 22 specifications with amber or clear domes and SAE J1318 Class 1 requirements with amber, red, blue or clear domes. Necessary mounting hardware is included with all models.

SPECIFICATIONS

Dimensions (Dia. × H.):	Power:	12W (single)
Model 901 – 6.6 in × 5.7 in (168 mm × 140 mm)		21.3W (double)
		22.5W (quad)
Model 951 – 6.6 in × 7.6 in (168 mm × 193 mm)	Amp Draw:	
Flash Rate:	2.2@12V to 0.65@48V (quad)	
60/min. (1x)	2.1@12V to 0.55@48V (double)	
75/min. (2x, 4x)	0.3@115V (AC model)	
Voltage:	Ship. Weight:	2.3 lbs (1.0 kg) (901)
12–48 VDC		2.7 lbs (1.2 kg) (951)
115 VAC		
Joules:		
12J (single)		
18J high/9J low (double)		
18J high/12J low (quad)		

EFFECTIVE

- High-performance power supplies produce attention-getting signals
- Optically superior Fresnel dome maximizes light output
- High-intensity, replaceable, helical strobe tube
- Multi-volt from 12-48VDC and 115VAC

RELIABLE

- Proven components and technology
- Protected against moisture and contaminants
- Protected against voltage spikes and reverse polarity
- Impact-resistant polycarbonate dust cover provides extra protection in harsh environments

DURABLE

- Impact-resistant polycarbonate dome
- Corrosion-resistant anodized aluminum base
- RFI Suppression


APPLICATIONS

- Utility vehicles
- Industrial trucks
- Construction vehicles
- Waste haulers

APPROVALS

- SAE J1318 CLASS 1
- CAC Title 13, Article 22



 = 5 year warranty

ORDERING INFORMATION

MODEL 901

- 211740 901, double flash, hi/low, 12-48VDC, 18J
- 211741 901, quad flash, hi/low, 12-48VDC, 18J
- 211750 901, quad flash, hi/low, 12-48VDC, 18J with aluminum 1" pipe/flush mount bottom
- 211752 901, quad flash, hi/low, 12-48VDC, 18J with aluminum flush magnetic mount kit

OPTIONS FOR MODEL 901

- 210781 Wire branch guard
- 200765 Clear polycarbonate dust cover
- 210877 Black top dome



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REPLACEMENT PARTS FOR MODEL 901

- 211200 Flash tube
- 200766 Blue dome
- 200767 Amber dome
- 200768 Clear dome
- 200769 Red dome
- 200770 Green dome

MODEL 951

- 211742 951, double flash, hi/low, 12-48VDC, 18J
- 412067 951, single flash, 115 VAC, 16J
- 211744 951, quad flash, hi/low, 12-48VDC, 18J
- 211746 951, quad flash, hi/low, 12-48VDC, 18J with aluminum 1" pipe/flush mount bottom
- 211747 951, quad flash, hi/low, 12-48VDC, 18J with aluminum flush magnetic mount kit

OPTIONS FOR MODEL 951

- 210878 Black top dome
- 200776 Clear polycarbonate dust cover
- 210782 Wire branch guard



left 210838
right 210837

REPLACEMENT PARTS FOR MODEL 951

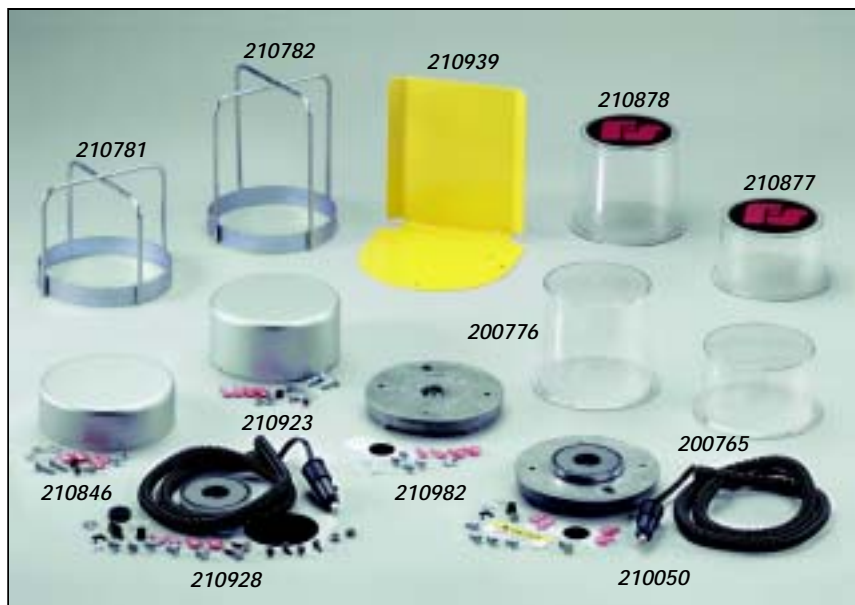
- 211400 Flash tube
- 200771 Blue dome
- 200772 Clear dome
- 200773 Red dome
- 200774 Green dome
- 200775 Amber dome

OPTIONS FOR MODEL 901 AND 951

- 210939 "L" mounting bracket
- 210830 Polycarbonate 1" pipe/flush mount bottom
- 210831 Polycarbonate flush magnetic mount kit
- 210846 Aluminum flush enclosed bottom
- 210923 Aluminum raised enclosed bottom
- 210928 Magnetic mount kit for aluminum/polycarbonate mount bottoms
- 210050 Aluminum flush magnetic mount kit
- 210837 1" to 1/2" pipe adaptor for 210830 and 210982
- 210838 1" to 3/4" pipe adaptor for 210830 and 210982
- 210982 Aluminum 1" pipe/flush mount bottom

REPLACEMENT PARTS FOR MODEL 901 AND 951

- 211129 115 VAC power supply, single flash
- 205003 Base gasket
- 205004 Dome gasket
- 208551 Base
- 438694-95 Mounting kit
- 2005034-02-95 12-48VDC, power supply, double flash, hi/low
- 2005034-03-95 12-48VDC power supply, Quad flash, hi/low



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