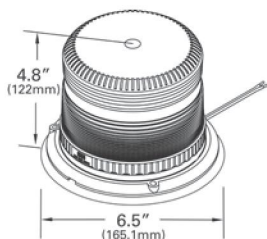


Warning and Hazard

Gyrophares et Feux d'Avertissement Lámparas de advertencia y precaución

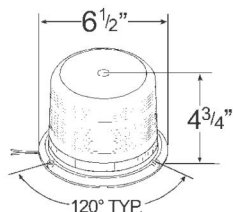


COMPACT LOW PROFILE STROBE

Compact low profile strobe • Double flash • Magnetic mount • UV-stabilized polycarbonate thread-on lens allows user to change the flash tube without tools • Reverse polarity, voltage, and surge protected • Seven support points provide easy and shock-resistant mounting • Designed for mounting in areas where a compact profile is required

77321	Clear	MULTI	NEW
77323	Yellow	MULTI	NEW
77325	Blue	MULTI	NEW

Class: II
Material: Polycarbonate
SAE: J1318
Finish: Clear / Yellow / Blue / Black
Volts / Amps: 12V - 48V / 1.5A at 12V
Accessory: Flash Tube: 92970
Lens: Yellow 92993; Dust Cover: Clear 93691

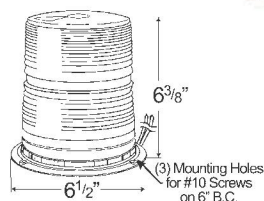


MEDIUM PROFILE CLASS II PLASTIC BASE STROBE

Fresnel lens provides 360° coverage • Includes 1" pipe-mount and flange-mount • Choose double or quad flash • 7 joules (double), 10 joules (quad) • 80 (double) or 65 (quad) flashes per minute • Reverse polarity, voltage, and surge protected

77123	Yellow	MULTI
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Class: II
Material: Polycarbonate
SAE: J1318
Volts / Amps: 12V - 48 V / 1.5A at 12 V
Accessory: Flash Tube: 92970
Lens: Yellow 92993; Dust Cover: Clear 93691



HIGH PROFILE CLASS I & II STROBE

Popular for maintenance and utility vehicles • Rugged, coated die-cast base • Two mounting options: external and 1" pipe • Joules: Class I, 15/20; Class I, Smart Strobe® 10/20; Class II 8/17 • Flashes per minute: Class I 65/80; Class II 60/65 • Smart Strobe® flash automatically adjusts for day or night work conditions • Thread-on lens • Class I strobes has an LED alert for flash tube failure (does not apply to Class II heavy duty lamps) • Epoxy version has a potted circuit board for added protection against vehicle vibration and road shock • Field selectable double or quad flash and intensity

CLASS I, SMART STROBE®:

77653	Yellow	MULTI
77655	Blue	MULTI

CLASS I:

77643	Yellow	MULTI
77645	Blue	MULTI

CLASS II, HEAVY DUTY:

77713	Yellow	MULTI
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Material: Die-Cast Aluminum/Polycarbonate
SAE: J1318
Finish: Clear / Red / Yellow / Blue
Volts / Amps: 12V - 24V / 2.3A - 2.9A at 12V
Accessory: Flash Tube: 92970; Branch Guard: 43550
Lens: Clear 93001, Red 93002, Yellow 93003, Blue 93005; Dust Cover: Clear 93701