

TORKALERT™

Warning Lights

Vehicular Units



APPLICATIONS

- 1/2" conduit mounting. Full selection of dome colors. For outdoor use. All units must be mounted vertically with base at bottom.

FEATURES

- **Rotating Beacon:** Single point shock-mounting. Ideal for use on security or service vehicles.
- **Double Flash Super Strobe:** Ideal for industrial applications requiring extremely high visibility. One model covers all popular mounting methods: 1/2" pipe, surface, flange, electrical box.
- **Portable, Magnetic, Rotating Beacon:** Single point shock-mounting. Ideal for use on security or service vehicles.
- **Vehicular Backup Alarm:** Solid state electronic unit. Helps to comply with OSHA and State regulations. Makes distinctive noise, ideal for extreme variations in background noise
- **Note:** FPM (Flashes Per Minute). JFP (Joules Per Flash).
- **Color:** Red (R) and Amber (A).
- For replacement parts and accessories, see page 453.



CAT. NO.	FIG. NO.	CERTIFICATION	TYPE	UPC CODE	DESCRIPTION	INPUT VOLTAGE	AMPS
TA53AG1	1	—	Rotating Beacon	96184	90-100 FPM. Dependable belt & turntable design. 25 watt lamp. Acrylic Dom. Nominal current draw 7 1/2"H x 6" diameter	24VDC	—
TA131DRN5	2	UL	Double Flash Super Strobe	96510	60 FPM, 7.5 JPF. High intensity 85,000 peak CP. Flashtube Rated at 7000-8000 hrs. Durable Lexan® housing 5"H x 7 1/4" diameter.	120VAC	.02
TA131DAU1	2	UL	Double Flash Super Strobe	97611		10.5-31.0VDC	
TA54AE1	3	—	Portable, Magnetic, Rotating Beacon	96187	2 sound levels. 97 or 87 dB +/- dB at 4ft. Multi-voltage. Water-resistant housing	12 to 48VDC	—
TA879	4	—	Vehicular Backup Alarm	96102			