

## Lightbar Options

### Energy Saving Solar Panel



#### Design Features

- Available in Defender®, RX 2700™CC and 21TR Provides Battery Conditioning which helps extend battery life up to 3 times longer.
- Industrial-strength 5-watt panel is almost half the size of other 5-watt solar chargers.
- Provides clean quiet energy for all 12-volt lead-acid batteries over 20 amp hours.
- Low profile panel mounts flat (no frame required) so it's virtually indestructible.
- Circuit box includes blinking red LED to indicate the unit is pulsing.

#### Specifications

- 8.75" x 8.75" x .125" (222 x 222 x 32 mm)
- 350 mA Operating Current
- Heavy Duty Construction
- Panel is composed of high-grade substrate and bonding.
- Panel utilizes proven silicon technology.
- 17 Foot Cord
- Heavy Duty Lug Connectors
- Quick Disconnect for Easy Install
- 5-Year Limited Warranty

## N-3 Emitter

Available in most lightbars



#### Design Features

- Fits the Defender, RX2700CC, 21TR Plus, 21IF, Solex and Triumph
- High or low priority transmission is selected via a single wire in the lightbar.
- Emitter/Strobe Power supply included
- Simple two wire control scheme can be used to enable or disable the emitter using a 12 volt source or ground.

#### Specifications

- 1.456" H x 5.5" L x 1.9" D (36.98 x 139.7 x 48.26 mm)
- 1.35 amp
- 12 Volt
- 2-Year Warranty

## 795H Opticom™ LED Emitter

Available in most lightbars



#### Design Features

- Provides safe emergency vehicle preemption at all Opticom Infrared System intersections
- Secure, coded signal prevents unauthorized use.
- Available in all new low-profile lightbars (Defender™, RX 2700CC, 21TR Plus, Solex and Triumph) and can be retrofitted into existing low-profile bars.

#### Specifications

- 1.25" H x 5.75" L x 0.75" D (32 x 146 x 19 mm)
- 3-5w Amp
- 2,500 Foot Range
- 2-Year Warranty