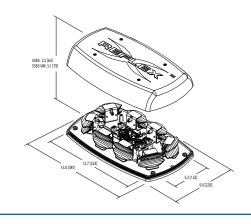


**MINIBARS** 

Beacons | Lightbars | Directional LEDs | Worklamps | Back-Up Alarms | Camera Systems

## 5585 SERIES SAE Class I 15" LED

Reflex<sup>TM</sup> LED minibars provide a compact yet powerful warning solution that offers the flexibility of either permanent or vacuum-magnet mounting. Featuring 12-24 VDC operation, the Reflex<sup>TM</sup> uses high intensity LEDs and reflective technology to maximize light output. Users can select from 18 flash patterns, either via trigger wire on permanent mount models or cigarette plug switch on magnetic models. Permanent mount models can also be synchronized to operate multiple lights alternately or simultaneously.



## **Models**

PART NO.	DOME COLOR	ILLUMINATION	VOLTAGE	AMPS	MOUNT
5585A	Amber	Amber	12-24	5.1	Permanent
5585CX	Clear	Choose Color	12-24	5.1	Permanent
5585CAC	Clear	Amber/Clear	12-24	5.1	Permanent
5585CAB	Clear	Amber/Blue	12-24	5.1	Permanent
5585CAR	Clear	Amber/Red	12-24	5.1	Permanent
5585CAG	Clear	Amber/Green	12-24	5.1	Permanent
5585CRB	Clear	Red/Blue	12-24	5.1	Permanent
5585A-VM	Amber	Amber	12-24	5.1	Vacuum-Magnet
5585CX-VM	Clear	Choose Color	12-24	5.1	Vacuum-Magnet
5585CAC-VM	Clear	Amber/Clear	12-24	5.1	Vacuum-Magnet
5585CAB-VM	Clear	Amber/Blue	12-24	5.1	Vacuum-Magnet
5585CAR-VM	Clear	Amber/Red	12-24	5.1	Vacuum-Magnet
5585CAG-VM	Clear	Amber/Green	12-24	5.1	Vacuum-Magnet
5585CRB-VM	Clear	Red/Blue	12-24	5.1	Vacuum-Magnet

Replace X in part number with desired color: A=amber, B=blue, C=clear, G=green, R=red

## **Features and Benefits**

- Eight LED reflector modules, each comprising three LEDs provide high intensity light output
- Choice of 18 flash patterns
- Synchronization capable (permanent mount only)
- Cigarette plug with on/off and flash pattern selection switch (vacuummagnet only)
- Polycarbonate base & low profile lens
- SAE J845 Class I, California Title 13, CE, R10
- Temperature Range: -22°F to +122°F (-30°C to +50°C)
- · Warranty: 3 years

## **Replacement Parts**

• Domes: Amber - R5500LA

Clear - R5500LC





