

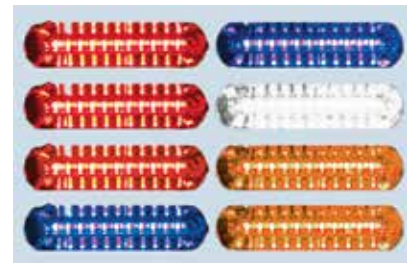
**RX 2700™ MC**

**Premier LED Lightbar**



This lightbar uses the latest LED dual color technology to provide intense colors. Choose the MultiColor combination you desire and let

the lightbar do the rest. Color combinations available are: R/B, R/A, B/A, B/W, R/W, A/W



# lightbars

## RX 2700CC™

### Premier LED Lightbar



## MultiColor Benefits

- Two full signals out of one lighthouse — No more compromising signal strength and size by splitting a LED lighthouse to get two colors.
- Turn a red/white, red/blue or blue/white lighthouse combination into a white takedown or alley light. This provides increased takedown or alley lighting at no additional cost or loss of emergency warning positions by adding standard LED takedown or alley lights.
- Full sized ArrowStik® in your bar — No longer give up emergency warning colors to have an amber Arrowstik also. Now you can have both.
- Greater color and flash combinations now possible — Creates more flash patterns and color activity to alert motorists to your presence.

## Benefits

- Advanced dual reflector LED technology provides a brighter signal for superior visibility and safety.
- Easy to operate central controller changes settings or flash patterns with a single touch.
- Multicolor option available.
- Aerodynamic design improves fuel efficiency.
- Full range of options allows you to customize the lightbar to meet your specific requirements.

## Features for MultiColor

- MultiColor LED Modules (Red/Blue, Red/White, Red/Amber, Blue/Amber)
- 22 LED PriZm II Lighthouses in each Corner Position
- 22 LED or 16 LED Directional PriZm II Lighthouses in Front & Rear Positions
- Red/Blue LEDs turn to White Takedowns
- 950 Flash Pattern Software

## Features for Single Color

- Red, Blue, White, Amber or Green LEDs
- 12 LED PriZm II Lighthouses in each Corner Position
- 12 LED, 8 LED or 3 LED Directional PriZm II Lighthouses in Front and Rear Positions
- 600 (default) or 800 Flash Pattern Software

## Features for Both Single and MultiColor

- One Touch Setting/Changing of Flash Patterns
- LED Dimming Feature
- Flasher/Steady Burn Feature for Takedown and Alley Lights
- Corner Cruise Lights

- Built-In NarrowStik™ Function
- LED or 55w Halogen Takedown Lights
- LED or 35w MR-11 Alley Lights
- Small Gauge Multi-conductor Cable Provides Easy Installation
- Easy to Install LIT3 Mounting Platform
- 5-year Warranty on the LED Modules and the Central Controller

## Options

- Various Length NarrowStik™
- Upper Lenses Available in Red, Blue, Amber, Clear or Black
- Lighted LIT3 Mounting Kit (LED and/or 55W Halogen)
- 795H Opticom™ LP, N-3 Emitter
- LED Stop/Turn/Tail Lights
- Serial Interface (CC bars only)
- NarrowStik Controller (CC bars only)
- Solar Panel with Battery Conditioner
- Quick Disconnect Cable
- Auto Dimming (CC bars only)

## Specifications

- 18" (457 mm),  
22.5" (572 mm),  
36" (914 mm),

- 44" (1118 mm),  
47" (1194 mm),  
52" (1321 mm),  
58" (1473 mm),  
69" (1753 mm),  
80" (2032 mm) and  
91" (2311 mm) Lengths

- 12.2" W x 2.7" H (310 mm x 69 mm)
- 12 Volt
- Meets all Applicable SAE, NFPA, ECE65 and California Title 13 Specifications when properly configured.
- 5-Year Warranty on LED Modules

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