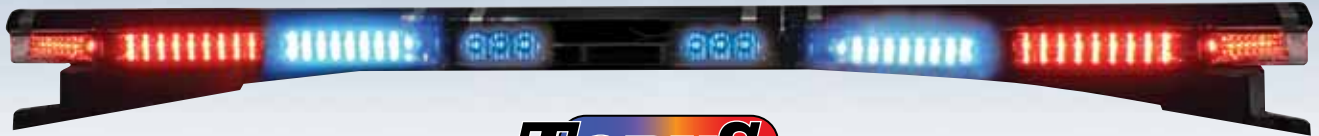


21TR™ PLUS MultiColor Lightbar

CODE 3
www.code3pse.com

MultiColor Technology, as seen in our Defender and RX 2700™ LED lightbars, is now in the 21TR PLUS!



TORUS
LED TECHNOLOGY

Key Benefits:

- ▶ Now Available: Cruise Lights remain on when other lighting functions are activated.
- ▶ Takedowns and Alleys are now MultiColor providing the ability to change from MultiColor to steady burn whenever needed.
- ▶ MultiColor technology provides two full signals out of one lighthouse – No compromising of signal strength or size by splitting an LED in half to get two colors
- ▶ Greater signal strength allows for increased safety by alerting motorists of your presence especially at intersections
- ▶ Turn your Red/White or Blue/White lighthoods in the front into all white high visibility takedowns
- ▶ Flexible Rear Light Functions: Turn your Red/Amber or Blue/Amber lighthoods into an all amber traffic direction

Design Features

- MultiColor Torus™ LED Modules (Red/Blue, Red/White, Red/Amber, Blue/White, Blue/Amber, Amber/White)
- Two Full Signals out of one Lighthouse
- LED Takedown and Alley lights in MultiColor Red/White, Blue/White, Amber/White lighthoods
- Corner MultiColor Lighthoods can be programmed to be steady burn providing additional scene lighting
- New Cruise capabilities including Flicker, MultiColor Selection and Safety Cruise Functionality
- Deluxe Central Controller with 49 Flash Pattern Selections, NarrowStik, Cruise Function
- Flasher/Steady Burn Feature for Takedown and Alley Lights
- Built-In NarrowStik Function
- One Touch Setting/Changing of Flash Patterns
- LED Dimming Feature
- 951 Flash Pattern Software
- User Selectable Flash Patterns Changeable on each Lighthouse
- Lighthoods are selected in matching pairs

Options

- Red, Blue, Amber or Black Top Lenses Available
- LED Stop/Turn/Tail Lights
- Single Colored Lighted LIT3 Mounting Foot
- 795H Opticom LP or N-3 Emitter
- Solar Panel Battery Conditioner

Specifications

- 47" L (1194 mm) and 52" L (1320 mm)
- 12.25" W x 2.1" H (311 mm x 53 mm)
- 12 Volt
- Meets all Applicable SAE J845, NFPA and California Title 13 Specifications when properly configured
- Reverse Polarity Protected
- 5-Year LED module warranty

Phone: (314) 426-2700
Fax: (314) 426-1337

**Designed and Manufactured
in the USA!**

CODE 3
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C321TRMC414