# **Inner Edge® RST™ Series**

# SUPER-LED® REAR LIGHTBARS



The newly designed, low-profile Inner Edge RST Series better utilizes vehicle contours, providing higher visibility and a custom fit. Whelen's all-new, patent pending Proclera® Silicone Optics increase clarity and have the power to punch through tints. The Inner Edge RST Series is available with SOLO, DUO<sup>™</sup>, or TRIO<sup>™</sup> technology.

The Inner Edge RST Series now features BroadBand Blue. BroadBand Blue delivers a higher intensity, creates a larger optical image, and produces a more consistent color, all while being easier on the eves — especially at night.



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## **FEATURES**

- WeCanX<sup>™</sup> models available
- Meets SAE Class 1 and California Title XIII specifications
- · Mounts on the rear deck of sedans and to the rear headliner of SUVs and pickup trucks
- Drop-in lighthead tray is universal, allowing for easy serviceability
- Lighthead tray can be repurposed to a different vehicle by obtaining an alternate housing and mounting kit
- 70 Scan-Lock<sup>™</sup> flash patterns
- · Available in Red, Amber, White, and **BroadBand Blue**
- · Low Current models are available with SOLO light modules
- · WeCan® models are fully programmable, providing individual control of each color, and are available with SOLO, DUO, or TRIO interleaved light modules

- Proclera Optic Technology features 100% silicone internal optics
- · Vehicle specific housing minimizes flashback to vehicle passengers
- Ford and Chevy pickup truck specific models available
- 17' cable included
- · Ships fully assembled
- •12 VDC
- Eight, ten, or twelve lamp models for sedans
- Twelve lamp model not available in Fusion
- · Eight or ten lamp models for SUVs
- Depth and height vary by vehicle model
- WeCanX models have a 10- year warranty on I/O boards and lightheads. WeCan and Low Current models have a 5-year warranty on I/O boards and a 10-year warranty on lightheads

### **MODELS**

Please consult our current price list for models

WARNING: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, visit whelen.com/regulatory.

