

930N and 930N1 LIGHTBAR

HELIOBE™ Lightbar Series

TOMAR model 930N HELIOBE™ lightbar is a highly visible and durable lightbar designed for public safety use. The 930N lightbar use TOMAR's NEOBE® technology that provides the look of neon with the power of strobe for a super high intensity glowing effect that is never dark.



(front view)



(rear view)

Xenon Strobe Lamps

All strobe lamps are water-tight, Hermetically sealed Xenon lamps with chrome coated reflectors for maximum reflector efficiency and long life. Choice of lamp colors are Amber, Blue, Clear, Green, Purple, Red or any split color combination.

Available Options

Lightbars can be configured with optional Takedown, Alley lights, Work lights and Stop-Turn-Tail lights.

Electrical Specification

12-28VDC draws 14 amps average @ 12.8VDC (48" lightbar strobe only)

Warranty Information

Ten year warranty on NEOBE® power supply and two year warranty on strobe lamps.

930N1 HELIOBE™ Lightbar

The 930N1 lightbar is a one-sided version of the 930N lightbar. This is perfect for applications where rear lamps are not needed.



(side view)

Ordering Information and Lamp Colors

For customers requiring more than our standard features, we offer additional options to further enhance and customize each lightbar to meet their state or local regulations. Please call our sales department or distributors for ordering information of all available configurations and options. See product pages RECT-34 and RECT-37 for available lamp colors.