9018LED MINI-BAR



Dual-Color Models Available



FEATURES & BENEFITS

- Star Lineum[™] LED technology
- Single color: Thirty-six Star Generation IV high power LEDs
- **Dual-Color**: One hundred forty-four Star Generation IV high power LEDs
- **Dual-Color** (9018DLED) available "go from Amber to Blue with a flip of a switch"
- Single color: 35 customer selectable flash patterns via pattern select wire
- **Dual-Color**: 37 customer selectable flash patterns via pattern select wire
- Conformal coated circuitry protects against shock and vibration

- Durable polycarbonate, injection molded domes are fully gasketed between the rugged one piece, extruded anodized aluminum base to protect against moisture
- Rugged one-piece, extruded, anodized aluminium base
- Dimensions: 3 ¾"H x 16"W x 8³/₈"D
- Voltage: 10-16V DC
- Amp draw: 8 amps (average), 16 amps (max)
- Dome colors: 📒 📃
- Dual-Color domes:
- LED colors:

	Star Generation IV LEDs per head	Star Generation IV LEDs per head	
	Front and Back Modules	Side Modules	Total Star Generation IV LEDs per bar
Standard Star Lineum™	6	6	36
Super Star Lineum™	9	9	108
Dual Color Star Lineum™	12	12	144
Super Dual Color Star Lineum™	18	12	192



9018LED Left/Right Colors are not independently enabled BlueRedBlueRedBlueRedBlueRed

9018DLED Dual-Color Independently enabled

Phase 1 Phase 1 Phase 2 Phase 2

9018TBLED Top/Bottom Colors are not independently enabled

PART	DESCRIPTION
9018LED	Star Omega™ LED mini-bar, color is left/right, permanent mount
9018LEDTB	Star Omega™ LED mini-bar, color is top/bottom, permanent mount
9018DLED	Star Omega™ Dual-Color LED mini-bar, permanent mount

Marning: Cancer and Reproductive Harm - www.P65Warnings.ca.gov



FOR MORE INFORMATION VISIT OUR WEBSITE. STARSAFETYTECHNOLOGIES.COM

Star Safety Technologies, LLC 455 Rochester St., Avon, NY 14414 Phone: 585-226-9500 | Fax: 888-478-2797



SF150 Rev-F 05-11-2023