

Coming Soon!



4 Module

#ENFTCDGS1204



8 Module

#ENFTCDGS1208

U.S. and Foreign patents pending

## Features

- Modules can be specified in any combination of single color 6 or 9 LED, dual color 12 LED or tri-color 18 LED counts
- White LED modules can be specified as take-down, work lights or flood lighting
- Designed for interior or exterior usage
  - Can be used in rear or front vehicle applications and can be mounted to a push bumper
  - Manual dimming capability for nighttime use
- Cruise mode
- Use of PC application in conjunction with SoundOff Signal<sup>®</sup> sirens simplifies install with "plug and play" RJ45 capability; save configuration time and enhance configurability by directly mapping siren buttons to lightbar functions
- Mounting brackets are included



*For other nFORCE products, refer to the Exterior Lightbar, page 5; Interior Rear Deck Lightbar, page 15; Interior Windshield Lightbar, page 16; Surface Mounts, page 35; Deck/Grille Mounts, page 49; Recess Mount, page 56 and the Windshield Mounts on page 59.*

## TECHNICAL SPECIFICATIONS

INPUT VOLTAGE RANGE	10-16 Vdc	
NUMBER OF LEDs AND MAXIMUM CURRENT DRAW @ 12.8 Vdc	LED Module:	6 LED Single Color: < 1.0 Amp 9 LED Single Color: < 1.5 Amp 12 LED Dual Color: < 1.0 Amp 18 LED Tri-Color: < 1.0 Amp
NUMBER OF LEDs AND MAXIMUM WATTAGE @ 12.8 Vdc	LED Module:	6 LED Single Color: < 6.4 Watt 9 LED Single Color: < 9.6 Watt 12 LED Dual Color: < 6.4 Watt 18 LED Tri-Color: < 6.4 Watt
	Takedown:	6 LED: < 12.8 Watt
FLASH PATTERNS	Warning 34 and Arrow 8	
OPERATING TEMPERATURE	-40° C to +65° C / -40° F to + 149° F	
DIMENSIONS	4 Module:	19" (48.3 cm) L x 1.9" (4.7 cm) H x 2.47" (6.3 cm) D
	8 Module:	35.5" (90 cm) L x 1.9" (4.7 cm) H x 2.47" (6.3 cm) D
CERTIFICATION	SAE J845 Class 1 certified	
WARRANTY	Five-year	