nFORCE® NEXUS TECHNOLOGY
Universal Interior Windshield Lightbar
Now available in three modules

Adjustable plate enables lightbar to fit any windshield.

Split, Two-piece   **ENFWBFS**

Features

- Modules are offered in single color 6 or 9 LEDs, dual color 12 LEDs or tricolor 18 LEDs

- Windows-based PC application simplifies programming and enhances configurability and control

- User configurable options include cruise mode, nighttime manual dimming, 34 programmable flash patterns and steady burn

- Direct connect option is available with single or dual color lightbars
   - The lightbar simplifies installation by eliminating the breakout box and connecting activation wires directly to the lightbar

- Takedown modules can be designated anywhere (interior windshield)

- Universal model with adjustable mounting brackets accommodate most windshield angles for even broader vehicle compatibility

INPUT VOLTAGE RANGE	10-16 Vdc
NUMBER OF LEDS AND MAXIMUM CURRENT DRAW @ 12.8 VDC	
LED Modules	6 LED Single Color: <1.0 Amp; 9 LED Single Color: <1.5 Amps; 12 LED Dual Color: <1.0 Amp or 18 Tricolor: <1.0 Amp
NUMBER OF LEDS AND MAXIMUM WATTAGE @ 12.8 VDC	
Inboard Warning Modules	6 LED Single Color: <6.4 Watts; 9 LED Single Color: < 9.6 Watts; 12 LED Color: <6.4 Watts or 18 LED Tricolor: <6.4 Watts
Takedown	6 LED: <12.8 Watts (interior windshield)
Work Light	6 LED: <12.8 Watts (interior rear deck)
FLASH PATTERNS	
Warning	34
Arrow L/C/R	8
OPERATING TEMPERATURE	-40° C to +65° C / -40° F to +149° F
DIMENSIONS	
Length	14.3" (36 cm) each side
Height	1" (2.5 cm)
Depth	5" to 7.5" (12.7 cm to 19 cm) each side is adjustable
WARRANTY	Five-year

Contact your sales representative for additional information.