



Deck/Grille Mounts

Features

- > New vehicle design integration
- > Single, Split, Dual and Tri-Color capability
- > 6, 9, 12 and 18 LED counts
- > Steady-burn white capability
- > Separate color control capability
- > Secondary function can be either flashing or steady-burn

Configurable Feature

- > nFORCE is the only perimeter lighting product line on the market that can be specifically tailored to your unique requirements.

Visit www.soundoffsignal.com/product/nforce-deckgrille-mount/ for an order form when ordering custom options and for additional information.



Single

6 LED, Solid or Split Colors	#ENFSGS1(x)
9 LED, Solid Colors	#ENFSGS2(x)
9 LED, Solid Color - Amber, High Output	#ENFSGS2A-PC
9 LED, Solid Colors - Amber, Blue, Red or White, Xylex Lens and ECE R65	#ENFSGE2(x)
12 LED, Solid or Dual Colors	#ENFSGS3(x)
18 LED, Tri Colors - Blue/Red/Amber or Blue/Red/White	#ENFSGS4(xxx)



Dual Side-by-Side

6 LED, Solid or Split Colors	#ENFDGS1(xx)
9 LED, Solid Colors	#ENFDGS2(xx)
9 LED, Solid Color - Amber/Amber, High Output	#ENFDGS2AA-PC
9 LED, Solid Colors - Amber/Amber, Blue/Amber, Blue/Blue or Red/Red, Xylex Lens and ECE R65	#ENFDGE2(xx)
12 LED, Solid or Dual Colors	#ENFDGS3(xx)
18 LED, Tri Colors - Blue/Red/Amber or Blue/Red/White	#ENFDGS4(xxx)

Technical Specifications

FLASH PATTERNS	12 Single color patterns, 14 Dual or 14 Tri-color patterns	
INPUT VOLTAGE	10-16 Vdc standard or 10-30 Vdc (custom order)	
CURRENT DRAW PER MODULE	10-16 VDC	10-30 VDC (custom order)
6 LED Single Color	< 1.0 Amp @ 12.8Vdc	< 0.6 Amps @ 25.6Vdc
6 LED Split Color	< 1.0 Amp @ 12.8Vdc	< 0.6 Amps @ 25.6Vdc
9 LED Single Color	< 1.5 Amps @ 12.8Vdc	< 0.9 Amps @ 25.6Vdc
12 LED Single Color	< 2.0 Amps @ 12.8Vdc	< 1.2 Amps @ 25.6Vdc
12 LED Split Color	< 1.0 Amp @ 12.8Vdc	< 0.6 Amps @ 25.6Vdc
18 LED Tri-Color	< 1.0 Amp @ 12.8Vdc	< 0.6 Amps @ 25.6Vdc
LIGHT SYNC	24 single lightheads	
OPERATING TEMPERATURE	-40° C to +65° C / -40° F to +149° F	
DIMENSIONS	Single: 5.0" (12.7 cm) L x 1.88" (4.7 cm) H x 1.82 (4.3 cm) D Dual: 9.50" (24.1 cm) L x 1.88" (4.7 cm) H x 1.82" (4.3 cm) D	
CERTIFICATIONS	SAE J595, Class 1 certified; CA Title 13, Article 22 compliant; EMC 72/245/EEC certified; and ECE R65, Category X, Class 2 certified (ECE R65 can only be specified with 9 LED solid color)	
WARRANTY	Five-year	

Replace (x), (xx) or (xxx) in the Order Number for Standard Color Selection

Solid Colors: A= ■ B= ■ R= ■ W= ■

Dual Colors: D= ■ ■ E= ■ ■ F= ■ ■ J or JJ= ■ ■ Tri-Colors: BRA= ■ ■ ■ BRW= ■ ■ ■

Single

Solid Colors	(x)	=	A, B, R or W
6 LED Split Colors	(x)	=	J
9 LED Solid Colors	(x)	=	A, B, R or W
12 LED Dual Colors	(x)	=	D, E, F or J
18 LED Tri-Colors	(xxx)	=	BRA (blue/red/amber) or BRW (blue/red/white)

Dual Side-by-Side

Solid Colors	(xx)	=	AA, AW, BA, BB, BW, RA, RB, RR or RW
6 LED Split Colors	(xx)	=	JJ
9 LED Solid Colors	(xx)	=	A, B, R or W
12 LED Dual Colors	(xx)	=	JJ
18 LED Tri-Colors	(xxx)	=	BRA (blue/red/amber) or BRW (blue/red/white)

Module LED Color Patterns

6 LED Solid:	■ ■ ■ ■ ■ ■
6 LED Split:	■ ■ ■ ■ ■ ■
9 LED Solid:	■ ■ ■ ■ ■ ■ ■ ■ ■
12 LED Solid:	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
12 LED Dual:	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
18 LED Tri-Color:	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■

