



SAE CLASS 1 RECESS MOUNT

ENFSRSxx - RECESS MOUNT BLACK GROMMET
 ENFSLSRFxx - RECESS MOUNT

RECESS MOUNT VERSION



GASKET

LIGHT ASSEMBLY

BACK VIEW OF RECESS MOUNT SHOWN



* - Special Order

TECHNICAL SPECIFICATIONS

RECESS MOUNT NEXUS

Single Mount Dimensions:	5.25"L x 2.25"H x 1.50"D (See Pg. 2 for Installation Template)	
Input Voltage:	10 - 16 Vdc or 10 - 30 Vdc*	
CURRENT CONSUMPTION		
	10-16 Vdc	10-30 Vdc *
6, 12 Split & 18 Tri-Color	<1.0A @12.8 Vdc	<0.6A @ 25.6 Vdc
9 LED Single Color	<1.5A @ 12.8 Vdc	<0.9A @ 25.6 Vdc
12 LED Single Color	<2.0A @12.8 Vdc	<1.2A @ 25.6 Vdc

INSTALLATION:

RECESS MOUNT

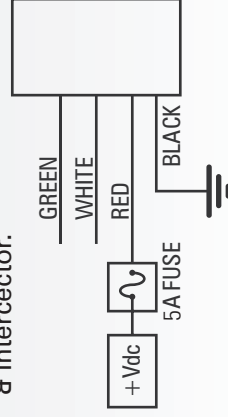
1) Establish a position on the vehicle and follow the instructions on the provided cutout template.

INFORMATION FOR NEXUS SECONDARY:

WIRE COLOR:	FUNCTION:
RED	Power
BLACK	Ground
**GREEN	Sync2 *
WHITE to Ground	Pattern Select/ Setup
WHITE to Power	Secondary Function -see page 2-

** To sync multiple NForce™ lights, connect the Green wires from each light together.

* Will NOT work w/ other sync products such as Ghost, LED3, & Interceptor.



Important Information:

- Warning devices are strictly regulated and governed by Federal, State and Municipal ordinances. These devices shall be used ONLY on approved vehicles. It is the sole responsibility of the user of these devices to ensure compliance.
- DO NOT connect this device to a strobe power supply. This product is self-contained and does not require an external power supply.

DO NOT DAMAGE, BLOCK OR TOUCH THE BREATHER PATCHES



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SLAVE MODE

The nFORCE™ is capable of being activated through the use of a user supplied flasher by putting it in Slave Mode.

1. Permanently connect the nFORCE™ WHITE and BLACK wire to a good, convenient ground.
2. Connect the nFORCE™ RED wire, through a 5amp fuse, to the output of a +10-16Vdc switching flasher.

AFTER POWER IS ON, touching the WHITE wire to the ground will allow you to change various setting on the module.

SECONDS		USER INTERFACE	
FROM	TO	VISUAL FEEDBACK	ACTION TAKEN
0	1	STEADY-HIGH (60%)	FORWARD ONE PATTERN
1	2	STEADY-LOW (30%)	BACKWARD ONE PATTERN
2	3	OFF	COLOR SWAP (OFF OR ON)
3	4	STEADY - HIGH (60%)	SIMULTANEOUS OR ALTERNATE
4	5	STEADY - LOW (30%)	SEPARATE COLOR CONTROL (OFF OR ON)
5	6	OFF	RESET TO PATTERN 1
6	7	STEADY-HIGH (60%)	FACTORY RESET (PATTERN 1, COLOR SWAP: OFF, SEQUENCE TYPE:1) SEPARATE COLOR CONTROL: OFF

*

If held longer than 7 seconds, the light will go back to flashing the current pattern and no action will be taken.

PATTERN SELECT & SYNC CONFIGURATION INSTRUCTIONS

Connecting the WHITE wire to power will allow you to use the secondary function on your Nexus Secondary Light.

SECONDARY FUNCTION:

- 1-color module = Cruise Mode (10% brightness, non-flashing)
- 2 - color modules = Separate Color Control (see Setup Table) or Takedown (100% steady-burn of the 2nd color)
- 3 - color modules = Takedown (100% steady-burn of the 3rd color)

SETUP LIGHTS:

Simultaneous or Alternate Function

- 1 or 2. The modules will flash simultaneously if they are set to the same number. The modules will have an alternate flash if set to different numbers.

Color swap

- Off or On. 2-color and 3-color modules, it changes which color flashes first.

Separate color control (2 color lights only)

- Allows manual switching of flashing color. When this feature is programmed on the On state: the light will jump to the first pattern of the 1-color patterns, you will only be able to choose 1-color patterns, and Color Swap will be programmed to Off. To select a 2-color pattern, program this feature to the Off state. ***To turn of Seperate Color Control you must do a factory reset.**





PATTERN LIST

1 COLOR MODULE PATTERNS		
# COLORS	NUMBER	NAME
1	1	QUINT
	2	WARP
	3	INTER-CYCLE
	4	DOUBLE
	5	QUAD
	6	POWER PULSE
	7	ROAD RUNNER
	8	Q-SWITCH
	9	STEADY-BURN DRIVER ROADRUNNER (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: ROADRUNNER)
	10	STEADY-BURN DRIVER TITLE 13 QUAD (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: TITLE 13 QUAD)
	11	QUAD 2
	12	DOUBLE 2

2 COLOR MODULE PATTERNS		
# COLORS	NUMBER	NAME
2	1	QUINT
	2	WARP
	3	INTER-CYCLE
	4	DOUBLE
	5	QUAD
	6	POWER PULSE
	7	ROAD RUNNER
	8	Q-SWITCH
	9	STEADY-BURN DRIVER ROADRUNNER (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: ROADRUNNER)
	10	STEADY-BURN DRIVER TITLE 13 QUAD (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: TITLE 13 QUAD)
	11	QUAD 2
	12	DOUBLE 2
1	13	QUINT
	14	WARP
	15	INTER-CYCLE
	16	DOUBLE
	17	QUAD
	18	POWER PULSE
	19	ROAD RUNNER
	20	Q-SWITCH
	21	STEADY-BURN DRIVER ROADRUNNER (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: ROADRUNNER)
	22	STEADY-BURN DRIVER TITLE 13 QUAD (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: TITLE 13 QUAD)
	23	QUAD 2
	24	DOUBLE 2

3 COLOR MODULE PATTERNS		
# COLORS	NUMBER	NAME
3	1	QUINT
	2	WARP
	3	INTER-CYCLE
	4	DOUBLE
	5	QUAD
	6	POWER PULSE
	7	ROAD RUNNER
	8	Q-SWITCH
	9	STEADY-BURN DRIVER ROADRUNNER (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: ROADRUNNER)
	10	STEADY-BURN DRIVER TITLE 13 QUAD (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: TITLE 13 QUAD)
	11	QUAD 2
	12	DOUBLE 2
2	13	QUINT
	14	WARP
	15	INTER-CYCLE
	16	DOUBLE
	17	QUAD
	18	POWER PULSE
	19	ROAD RUNNER
	20	Q-SWITCH
	21	STEADY-BURN DRIVER ROADRUNNER (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: ROADRUNNER)
	22	STEADY-BURN DRIVER TITLE 13 QUAD (SEQUENCE TYPE 1: STEADY BURN, SEQUENCE TYPE 2: TITLE 13 QUAD)
	23	QUAD 2
	24	DOUBLE 2

