

think **NEW**



- HASCIA

mpower Fascia is the first extremely compact, tri-color line of perimeter lighting on the market.

Fascia's next generation design and mounting options allows the light to be integrated nearly anywhere on the vehicle.

Silicone seal light to vehicle



Quick and Stud Mounts



May 2016

Screw Mount

Quick Mount, Black Housing		Stud Mount, Black Housing		Screw Mount, Black Housing	
6 LED, Solid colors	#EMPS2QMS2(x)	6 LED, Solid colors	#EMPS2STS2(x)	6 LED, Solid colors	#EMPS2SMS2(x)
8 LED, Solid colors	#EMPS2QMS3(x)	8 LED, Solid colors	#EMPS2STS3(x)	8 LED, Solid colors	#EMPS2SMS3(x)
12 LED, Dual colors	#EMPS2QMS4(x)	12 LED, Dual colors	#EMPS2STS4(x)	12 LED, Dual colors	#EMPS2SMS4(x)
18 LED, Tri-Color, Red/Blue/Amber	#EMPS2QMS5RBA	18 LED, Tri-Color, Red/Blue/Amber	#EMPS2STS5RBA	18 LED, Tri-Color, Red/Blue/Amber	#EMPS2SMS5RBA
18 LED, Tri-Color, Red/Blue/White	#EMPS2QMS5RBW	18 LED, Tri-Color, Red/Blue/White	#EMPS2STS5RBW	18 LED, Tri-Color, Red/Blue/White	#EMPS2SMS5RBW

Replace (x) in the Order Number for Standard LED Color Selection

 6 LED, Solid colors:
 A = • B = • R = • W = •

 8 LED, Solid colors:
 A = • B = • R = • W = •

 12 LED, Dual colors:
 D = • E = • F = • J = •

 18 LED, Tri-colors - Blue/Red/Amber:
 RBA = • • Blue/Red/White:

Quick MountStud MountScrew MountImage: Stud Mou

Full silicone seal light to vehicle

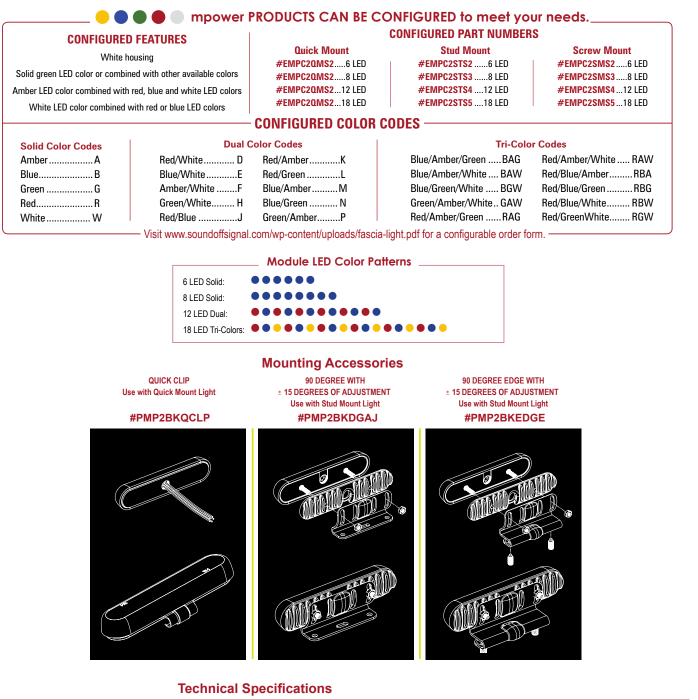
Features

- Dual and Tri-color capability
- · Ability to integrate visually into today's police vehicles
- Collaboration with Dow Corning® to develop ClearDuty™ optical design
- · ClearDuty molded one-piece housing and optic design delivers advantages over conventional polycarbonate lenses
- ~ A smaller footprint with maximized candela output
- ~ Greater resistance to gravel pitting, scratching or cracking
- ~ Improved sealing to prevent water from entering light
- ~ Higher UV and thermal stability to prevent lens from yellowing over time

For configured products, bracket accessories and technical specifications, refer to the back of this flyer.

3900 Central Parkway | Hudsonville, MI 49426 | T: 800.338.7337 | Order fax: 616.896.1286 | www.soundoffsignal.com





FLASH PATTERNS	12 Single color patterns, 14 Dual or 14 Tri-color patterns			
INPUT VOLTAGE	9-32 Vdc			
CURRENT DRAW	< 1.0 Amps @ 12.8Vdc, < 0.5 Amps @ 25.6Vdc			
LIGHT SYNC	24			
OPERATING TEMPERATURE	-40° C to +65° C			
DIMENSIONS	Quick: 4.04"(10.3cm) L x 0.92" (2.3cm) H x 0.47" (1.2cm) D (from mounting surface) Stud: 4.04"(10.3cm) L x 0.92" (2.3cm) H x 0.42" (1cm) D (from mounting surface) Screw: 4.52"(11.4cm) L x 0.92" (2.3cm) H x 0.42" (1cm) D (from mounting surface)			
CERTIFICATIONS	SAE J595 and J845 Class 1 certified and CA Title 13, Article 22 compliant			
WARRANTY	Five-year			

