Pilot™ *(Gen3 LED)*

Dual light has 12 powerful Gen3 LEDs for bright light output & unique "x-pattern" sequences.

Single light has 8 super bright Gen3 LEDs and can flash 4 diodes against the opposite 4 diodes.

Conveniently located rear switch allows easy access to On/Off and pattern switching. Housing has built in tilt & height adjustments to fit any windshield.

GOOD BETTER BEST
PRODUCT RATING

Features

- Our **low cost, high output** Pilot™ Volunteer Series windshield lights are designed for Fire & Rescue vehicles.
- Made with powerful & bright Gen3 LEDs.
- 16 Flash Patterns for both lights. Single light flashes 4 diodes at a time, against each other in a variety of patterns. Dual light has 4 new "x-patterns" which flashes upper 3 diodes of one quadrant against lower 3 diodes of the opposite quadrant rotating through an "x-pattern" sequence (see diagrams on opposite page).
- Lights feature built-in suction cups & light shroud and is fully adjustable in height & tilt to fit snugly against any windshield.
- Includes cigar plug with red LED indicator ON light & 11.5' straight cord.
- Conveniently located rear switch allows easy On/Off & pattern switching & non-volatile memory recalls last flash pattern used.
- Made with a durable aluminum housing & polycarbonate end caps.

TECHNICAL SPECIFICATIONS	
Flash Patterns:	
Single	16 patterns
Dual	16 patterns including 4 new "x-patterns"
Input Voltage Range:	10 - 16 Vdc (single & dual)
Current Consumption:	
Single	0.6 amps
Dual	1.0 amps
# of LEDs:	
Single	8 Generation 3 LEDs
Dual	12 Generation 3 LEDs
Operating Temperature:	-20º to +65º
Dimensions:	Width x Height x Depth
Single	4 $1/8$" w x 2 $1/16$" h x 5 $3/16$" d (w/ shroud)
Dual	7 $1/16$" w x 2 $1/16$" h x 5 $3/16$" d (w/ shroud)

SoundOff Signal **2 Year** No Hassle Warranty

Interior Use

PILOT
LED Windshield Lights

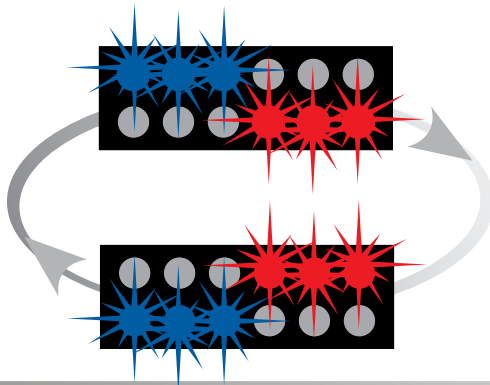## Single Light
Suction Cup Mount: #EPLTSWS+(x)
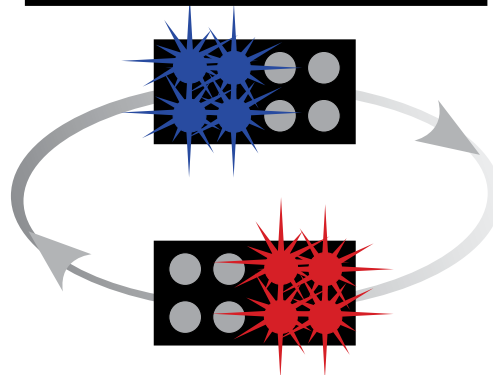
Low Cost LED Light for Volunteer Fire & Security

Dual Light
Suction Cup Mount: #EPLTDWS+(x)

Dual Light has 4 unique "x-patterns".

Single Light features split design, flashing 4 diodes at a time against each other.

Available Colors: Replace "(x)" in Part Number with desired color code.

A=Amber/Amber	E=Blue/White	H=Green/White	L=Red/Green	P=Green/Amber
B=Blue/Blue	F=Amber/White	J=Red/Blue	M=Blue/Amber	R=Red/Red
D=Red/White	G=Green/Green	K=Red/Amber	N=Blue/Green	R=White/White