



10 - 16 Vdc: #EL6GD(x)
 10 - 30 Vdc: #EL6GD3Ø(x)



Bracket shown at lowest height

- **Brilliant Gen3 LEDs packed into a small & aerodynamic shape** with adjustable bracket that can tilt the light head down 10 degrees or up 20 degrees to angle the output where you need it
- **Value priced light stretches your budget dollars**
- **Compact design** can be mounted just about anywhere
- **Weatherproof design**
- **Adjustable stainless steel bracket** allows a maximum height of 3.4" or a minimum height of 3"
- **30° of Light head adjustment to tilt up or down** to angle the light for maximum visibility
- **Light Sync Technology to synchronize your lights**
- **Black polycarbonate base**
- **UV Resistant polycarbonate lens**
- **Super efficient heat sink**
- **Flash Pattern Recall** remembers last pattern used



XP 63 mounted in the rear side window of a Ford Expedition provide excellent side visibility.



XP 63™ lights can be ordered in Solid or Split Colors. Red/Blue illuminated light shown.



XP 63 light mounted in the rear deck of a Ford Crown Victoria. Easily fits into child safety restraint bracket.

Tech Specs	XP 63™
Flash Patterns:	16 Flash Patterns
Light Sync:	Yes
Technology:	6 Gen3 LEDs
Mounting:	Surface Mount
Input Voltage:	10 - 16 or 10 - 30 Vdc
Current Draw:	less than 1 amp @ 12.8 Vdc (flash pattern dependent)
Dimensions:	Width x Depth: 5" (13 cm) W x 2.6" (66 mm) D Height: 3.1" (79 mm) Min. / 3.4" (86 mm) Max.
Operating Temp.:	-40° to +65° C / -104° to +149° F

COLORS

Solid
 (x) = **A B G R W**

Dual/Split
 (x) = **A B D E F**
G H J K L
M N P R W

