

Predator™ LED Surface Mounts

- **Heavy duty, weatherproof surface mount design**
- **Die cast aluminum housing finished with a Black, Chrome or White powder coat finishes**
- **10 - 16 volt operation**
- **Durable Lexan polycarbonate Lens with UV inhibitor** prevents discoloration or yellowing of the lens
- **Optional Mirror Mount Grommets & Mounting Brackets** available for additional mounting options (see pg. 47)
- **Dual Stacked Stop/Tail Light available for Motorcycle & Truck applications** - features upper Warning Module in your choice of color with a Red LED Stop/Tail Module on the bottom
- **Light Sync Technology to synchronize your lights** to alternate the flash patterns or flash simultaneously
- **Includes Santoprene Rubber Mounting Gasket & Mounting Hardware** with 18" of 3-wire Shielded Cable



Blue LED Predator™ Single light shown illuminated. Made with bright, high bin Gen3 LEDs.



Single Light mounted to the mirror of a Ford Crown Victoria Police Interceptor, see pg. 47 for grommets & brackets



Dual Stacked Predator lights mounted inside the rear window of a hospital vehicle in the Slovak Republic



Dual Light mounted to the mirror on a police outfitted Ford Excursion, see pg. 47 for grommets & brackets

Tech Specs	Predator™
Flash Patterns:	33 Flash Patterns
Light Sync:	Yes
Technology:	Single: 6 Gen3 LEDs Duals: 12 Gen3 LEDs
Mounting:	Surface Mount
Single	on 4.125" (10 mm) centers
Stacked	on 4.14" (10 mm) centers
Side-by-Side	on 7.85" (20 cm) centers
Input Voltage:	10 - 16 Vdc
Current Draw:	Single: 1.1 amps max. Dual: 2 amps max. (flash pattern dependent)
Dimensions:	Width x Height x Depth
Single	4.5" (11 cm) W x 2.4" (60 mm) H x 1.25" (32 mm) D
Stacked	4.5" 11 cm) W x 3.8" (97 mm) H x 1.25" (32 mm) D
Side-by-Side	8.2" (21 cm) W x 2.4" (XX mm) H x 1.25" (32 mm) D
Operating Temp.:	-40° to +65° C / -104° to +149° F



COLORS

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

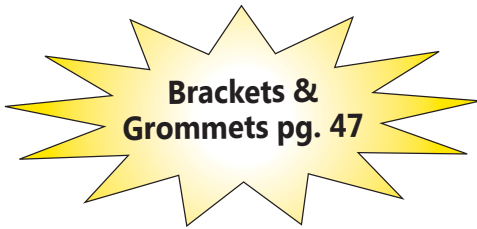
Dual/Split

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



Singles

- Black Housing: #EPRDSSMDB(x)
- White Housing: #EPRDSSMDB(x)W
- Chrome Housing: #EPRDSSMDB(x)C



**Brackets &
Grommets pg. 47**

Dual Side-by-Sides

- Black Housing: #EPRDSSDB(x)
- White Housing: #EPRDSSDB(x)W
- Chrome Housing: #EPRDSSDB(x)C



Dual Stacked Lights

- Black Housing: #EPRDSSMDB(x)
- White Housing: #EPRDSSMDB(x)W
- Chrome Housing: #EPRDSSMDB(x)C



*Dash/Deck/Grilles also available, see pages 55 - 56
Windshield Lights also available, see pages 61 - 62*