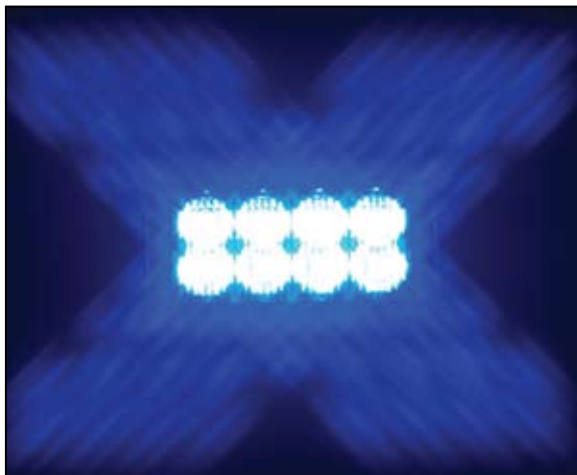


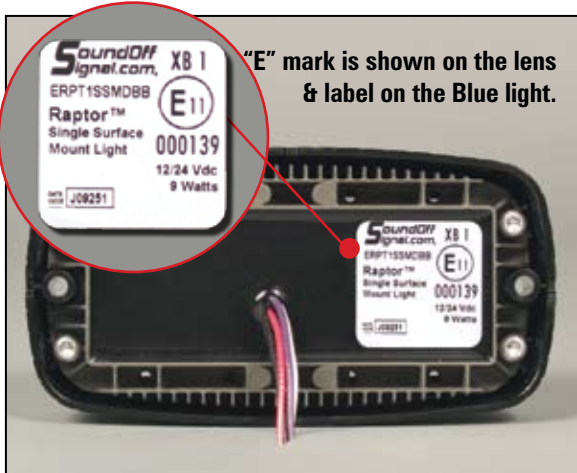


Xylex molded lens & housing

Raptor Single Surface Mount light is made with a durable & corrosion resistant Xylex lens & housing.



Blue LED light is compliant with ECE65 Regulations for light output, color & labeling for international use.



"E" mark is shown on the lens & label on the Blue light.

Blue light meets ECE65 Regulation for light output, color & labeling for international use.



RAPTOR™

EXPLOSIVE POWER. EXTREME ANGLE.



Raptor Single Surface Mount Light

#ERPT1SSMDB(x)

- New Raptor Single Surface Mount Light has been specifically designed to resist corrosion due to water & harsh cleansing agents used to clean vehicles. New Xylex molded lens & housing is durable & attractive while internal heat sink is treated to prevent corrosion from the inside.
- Front seal features an o-ring design which requires less pressure to the screws holding the parts together which reduces stress to the screw bosses.
- Back of light is potted to protect the driver board & wires from moisture penetration.
- Blue light is ECE65 compliant for use on international emergency vehicles. ECE65 regulates "Special Warning Lamps" for color, light output/angle & weatherproofing.
- Light is available in Blue, Red, Amber & White LED colors.

TECHNICAL SPECIFICATIONS	
Input Voltage Range:	10-30 Vdc
Current Draw:	Less than 2 amps
LED Info:	8 Gen3 LEDs
Light Sync Technology:	Yes
Flash Patterns	6 Total (3 Simultaneous, 3 Alternating)
Operating Temp.:	-40° to +65° C
Dimensions: (length x height x depth)	4.98" x 2.75" x 1.39" 126 mm x 70 mm x 35 mm



Raptor™ LED Single Surface Mount Light

1.800.338.7337 / www.soundoffsignal.com