

X6 EDGE SABER

ECE R10 6-LED Slimline Warning Light (Horizontal or Vertical Bracket Mount)



Features

- 0.62" (15.79mm) Lowest narrow profile with remarkable Class 1 output in Horizontal or Vertical mount.
- Universal Angle Adjustable Bracket, mounting virtually anywhere.
- Brand-new unique optical design for efficient and powerful output.
- ECE R10 EMC Compliance.
- Long life LEDs rated to 100,000 hours of operation.
- Non-volatile memory recalls last flash pattern used at power up.
- Multi-units synchronization in simultaneous or alternating flash.
- Reverse polarity protection.
- Weatherproof and vibration resistant design for internal or external use.
- Solid aluminum base for efficient heat dissipation and max durability

Specification

Meets: ECE R65; SAE J595 Class1; CA13; ECE R10; IP68

Bulb: High-power LED x 6pcs

Warning Patterns: 23 Flash Patterns

Operating Voltage: 12~24VDC

Avg. Current: 0.57A @12VDC / 0.29A @24VDC
(varies with flash pattern)

Avg. Power: 6.85 Watts (varies with flash pattern)

Max. Current: 1.14A @12VDC / 0.57A @24VDC

Max. Power: 13.7 Watts

Wires: Red-Vcc : 25cm (20AWG)
Black-GND : 25cm (20AWG)
Yellow-Sync & Functions : 25cm (20AWG)

Fuse Recommended: 2A

Available in: RED , BLUE , AMBER , WHITE

Part No.

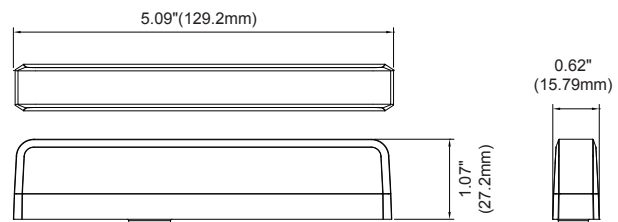
Horizontal

- X6-H-A (ECE R65, Amber)
- X6-H-B (ECE R65, Blue)
- X6-H-R (ECE R65, Red)
- X6-H-W (ECE R10, White)

Vertical

- X6-V-A (ECE R65, Amber)
- X6-V-B (ECE R65, Blue)
- X6-V-R (ECE R65, Red)
- X6-V-W (ECE R10, White)

Dimensions



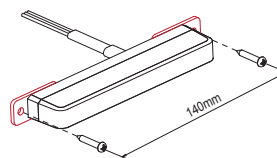
Flash Patterns

#	Flash Patterns		
1	Double	[R65]	13 Single H/L (split)
2	Single	[2Hz]	14 Single [SAE]
3	Triple	[2Hz]	15 Double [SAE]
4	Quad	[2Hz]	16 Quad [SAE]
5	Random		17 Quint [SAE]
6	Single (split)		18 Mega
7	Double (split)		19 Ultra [SAE]
8	Quad (split)		20 Single-Quad
9	Quint (split)		21 Single H/L
10	Mega (split)		22 Steady Half
11	Ultra (split)		23 Steady
12	Single-Quad (split)		

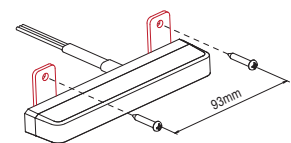
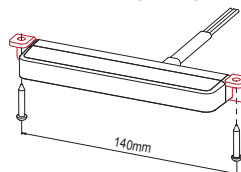
*split = Left alternating right

Mounting Brackets

Universal Bracket (Angle-Adjustable)



L-Bracket (Front)



L-Bracket (Rear)

