12/24VDC





# **LED LIGHTBAR 49"**



■ Carton: N.W.: 17kg G.W.: 18kg Cuft.: 4.6'

#### **FEATURES**

- Build-in integrated siren speaker.
- New improved Fresnel & D-Fuser Optic with SAE Class 1 and/or ECE R65 certified performance.
- ECE R10 EMC Compliance.
- Solid Aluminium base plate for best rigidity and heat dissipation.
- Easy removable dome lens for simple maintenance and lighthead replacement.
- Long life LEDs technology rated to 100,000 hours of operation.
- Reverse polarity protection.

#### **SPECIFICATIONS**

Approvals: ECE R65( TA1, TB1); ECE R10, SAE J845

Warning Patterns: 7 Flash Patterns Fuse Recommend: 12V=15A / 24V=7.5A

Operating Voltage: 12 or 24VDC

Ave. Current: 5A @12.8VDC / 3A @25.6VDC

(varies with flash pattern)

Max. Current: 8.1A @12.8VDC / 4.4A @25.6VDC

Input/controller wire: Red-Vcc

Black-GND

White-Activate Warning

Yellow-Flash Patterns & DIM Mode

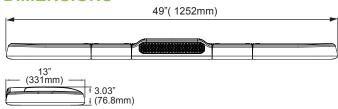
Speaker Power: 100W

Speaker Impedance: 10-13 Ohms

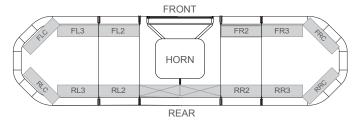
# **BRACKET TYPE**



#### **DIMENSIONS**



#### LAYOUT / PART NO.



### L06-z19xy-00

z = Approvals/Voltage

2 = ECE R65 / 12VDC 3 = ECE R65 / 24VDC A = AMBER-LED & CLEAR-LENS

B = BLUE-LED & CLEAR-LENS

y = Colour

■ 1 = AMBER-LED & AMBER-LENS

■ 2 = BLUE-LED & BLUE-LENS

#### x = Mounting feet

■ 0 = W/O MOUNTING

■ 1 = STANDARD

■ 2 = ADJUSTABLE

3 = FLAT NARROW SURFACE

4 = FLAT WIDE SURFACE

## **FLASH PATTERN**

FP#	Warning Flash Patterns		
1	Double (corners) R65	5	Quad (split) 2Hz
2	Double (all) 2Hz	6	Single (all) 2Hz
3	Double (split) 2Hz	7	Single (split) 2Hz
4	Quad (all) 2Hz		