

Extreme LED Safety Flag

#QVSF

www.qvee.com.au

DESCRIPTION

The QVEE range of extreme safety flags are available in both wired or wireless versions and are available in 1.2m and 1.8m lengths. Features a string of red LED's surrounded by a high impact whip tube. This tube is manufactured using wet cell technology.

The tubes are filled with liquid to protect the LED circuitry from the high stresses and vibrations generated by the vehicle. Has a quick connect / disconnect system which is very easy to use and includes a hard anodized machined aluminium base and stainless steel hardware.

FEATURES

- Available in 1.2 and 1.8m lengths
- Suitable for both 12V and 24V applications
- Fibreglass shaft
- High visibility
- Quick release base
- LED technology
- Anodized machined aluminium base and stainless steel fittings

TECHNICAL SPECIFICATIONS

Voltage	• 12V DC / 24V DC	Flag Dimensions	• 240mm L x 305mm H
Lengths	• 1.2m / 1.8m	Base	• Aluminium*
Cable Length	• 360mm (Wired)	LED Colour	• Fluorescence Orange
Feature	• Wet Cell (Liquid Shaft)	Flag Colour	• Fluorescence Orange with Yellow Reflective 'X'

* The use of QVEE mount kits are recommended to mount QVEE's Extreme Safety Flags.

PART NUMBER

Part No.	Description
QVSF1200X	• 1.2 meter Extreme LED safety flag with quick release base
QVSF1800X	• 1.8 meter Extreme LED safety flag with quick release base
QVSF1200WLX	• 1.2 meter wireless Extreme LED safety flag with quick release base
QVSF1800WLX	• 1.8 meter wireless Extreme LED safety flag with quick release base

SPARE PARTS:



P/N. QVSFWMK
Mount kit to suit wired
Extreme safety flags



P/N. QVSFWMKWL
Mount kit to suit wireless
Extreme safety flags

