

Microstrobe XP4XMV/1, XP4X110/1 & XP4X230/1

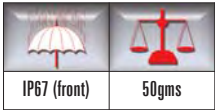


CE – Certified to EMC Directive 89/336/EEC.

Complies with low voltage directive 2006/95/EC.

High voltage transient and polarity reversal protection fitted.

Operating temperature: -20°C to +50°C.



XP4XMV/1	75/min	single flash	10 – 100Vdc 20 – 72Vac	0.18A@12Vdc 0.14A@24Vdc 90mA@50Vac
XP4X110/1	75/min	single flash	99 – 121Vac	40mA @110Vac
XP4X230/1	75/min	single flash	207 – 253Vac	30mA @110Vac

Features:

A compact and reliable high intensity Xenon warning light. Its small size makes it easy to install.

- Three versions 10V – 100Vdc / 20 – 72Vac, 99 – 121Vac and 207 – 253Vac versions
- High intensity Xenon flash
- Compact one piece housing
- Simple to install in 22mm drilled hole plus keyway
- IP67 lens assembly when installed
- 12 months' guarantee

Materials:

Polycarbonate lens unit, ABS back box.

Lenses and drive units ordered separately		Drive Unit	Type	Part No.
Lens Colour	Part No.	XP4XMV/1	Multivoltage	425031
Amber	425042			
Blue	425044	XP4X110/1	110Vac	429030
Red	425043			
Clear	425041	XP4X230/1	230Vac	429020
Green	425045			

