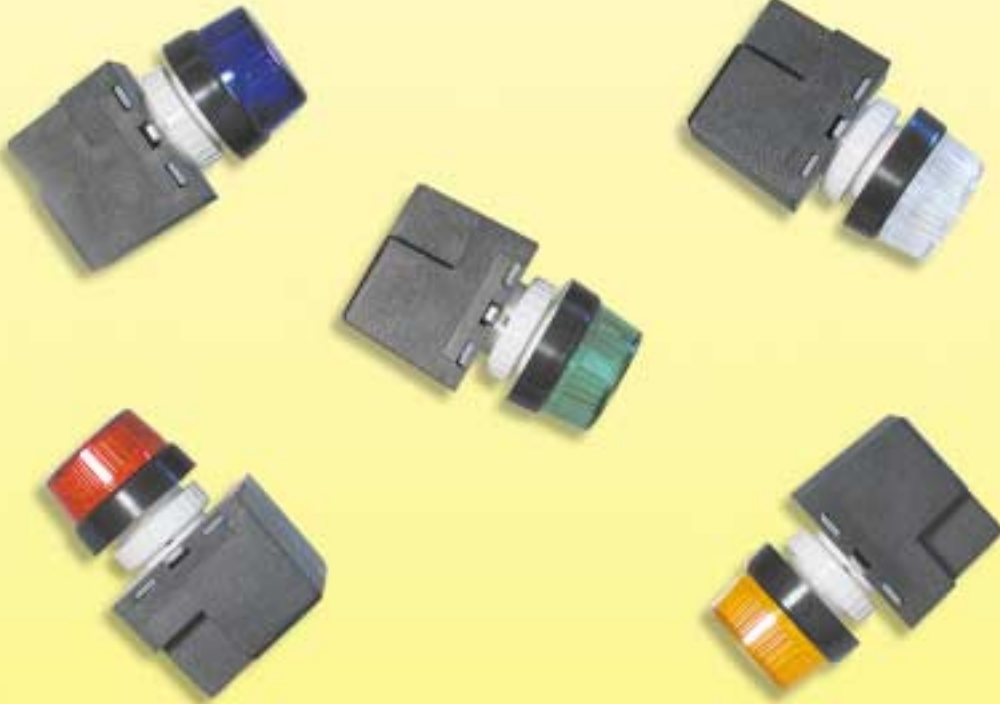


Microstrobe

Patent applied for.

Xenon Flashing Panel Mount Indicator



Industrial



Fire



Security

- High intensity Xenon flash
- Standard 22mm hole pattern
- Multivoltage (10–100Vdc 20–72Vac) 110Vac and 230Vac
- Fully weatherproof to IP67 (front)
- Simple to install
- Compact one-piece housing
- Five lens colours



The Microstrobe is a compact and reliable high intensity Xenon indicator for use in panel mount applications. Quick and simple to install with instant visibility and status recognition.



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.. **simply brilliant**

Microstrobe

Xenon Flashing Panel Mount Indicator

technical specification

MODEL	VOLTAGE RANGE	POWER OUTPUT	CURRENT CONSUMPTION (mA)				FLASH RATE NOMINAL	WEIGHT (Gms)
			@12V	@24V	@60V	@100V		
XP4XMV/1	10–100Vdc 20–72Vac	1W	190	105	55	29	75/min	50
XP4X110/1	99–121Vac	1W	-	-	-	-	75/min	50
XP4X230/1	207–253Vac	1W	-	-	-	-	75/min	50

Strobe unit weatherproof to IP67 when installed (front only). Operating temperatures: -20°C to +50°C.
High Voltage transient and polarity reversal protection fitted.
CE – complies with EMC directive 89/336/EEC and Low Voltage Directive 73/23/EEC, where appropriate.



dimensions

Lamp Unit: 23mm x 36mm dia.
Drive unit case assembly: 35mm x 35mm x 43mm
Depth behind panel: 45mm

materials and lens colours

Polycarbonate lamp unit. ABS back box.



12 months guarantee



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All specifications are nominal and subject to change without notice.