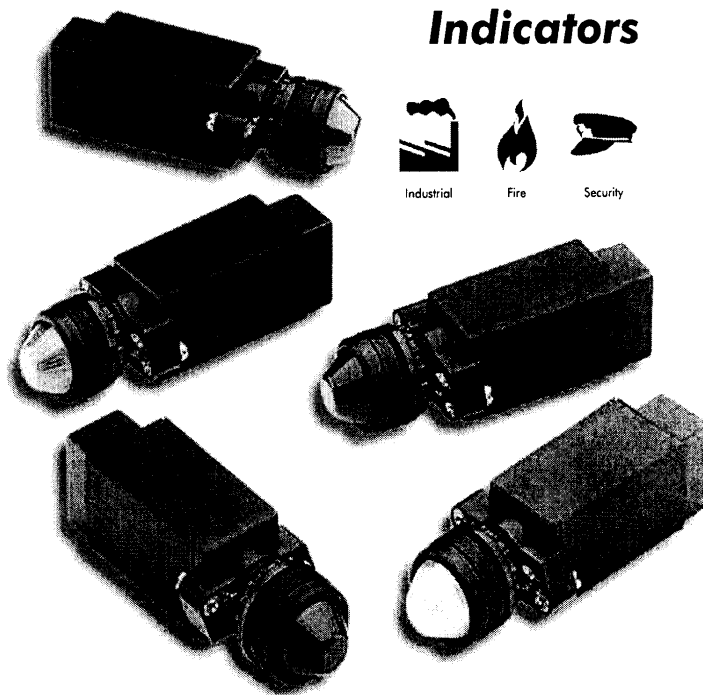


MicroStrobe

- Simple to install
- High intensity Xenon flash
- Compact one-piece housing
- Push-in rapid connection
- Standard 22mm hole pattern
- Fully weatherproof to IP65 (front)
- Minimum 5 million flashes
- 5 lens colours

Xenon Flashing Panel Mount Indicators



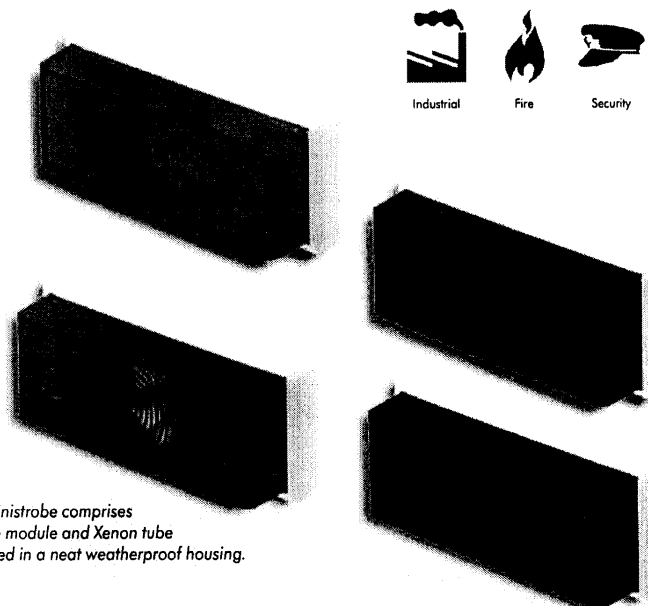
MiniStrobe

- 12 or 24 volts
- Intense Xenon flash
- Fully weatherproof to IP67
- 5 lens colours

Applications Include:

Security
Industrial
Door Entry Controls
Warden Controlled Monitors
Alarm Panels

Integrated Xenon Beacons



*The Ministrobe comprises
a drive module and Xenon tube
mounted in a neat weatherproof housing.*

Both the Microstrobe and the Ministrobe are compact and reliable Xenon flashing devices to be integrated in a wide range of OEM applications. They offer an effective and attractive solution when quality and reliability cannot be compromised.



delta design
a division of NICOTECH Limited

.. simply brilliant

MicroStrobe

Xenon Flashing Panel Mount Indicators

technical specification

MODEL	VOLTAGE RANGE	POWER OUTPUT	CURRENT CONSUMPTION (mA)				FLASH RATE NOMINAL	WEIGHT (Gms)
			@10v	@12v	@24v	@100v		
XP2XMV/1	10-100Vdc 20-72Vac	1W	70	72	56	22	120/min	53
XP2X110-130/1	110-130Vac	1W	-	-	-	-	120/min	53
XP2X230/1	230Vac	1W	-	-	-	-	120/min	53

Strobe unit weatherproof to IP65 when installed. 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

114mm x 44mm x 30mm overall
depth behind panel 89mm

12 months guarantee C€

materials and lens colours

Polycarbonate Lens



MiniStrobe

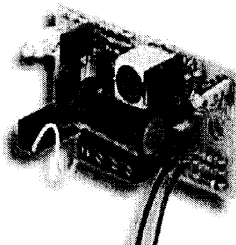
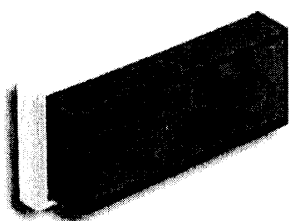
Integrated Xenon Beacons

technical specification

The Ministrobe comprises 2 assemblies - a drive module and a Xenon lamp unit. The drive module is available in either 12V or 24V.

MODEL	VOLTAGE	POWER OUTPUT	CURRENT CONSUMPTION (mA)	FLASH RATE NOMINAL	WEIGHT (Gms)
MS1X12/1	12V	1W	115	60/min	65
MS1X24/1	24V	1W	55	60/min	65

12V 0.5W version available to special order. Strobe unit weatherproof to IP67 when installed. Operating temperatures: -20°C to +50°C.



dimensions

Drive Module: 62mm x 33mm x 22mm

Lamp Unit: 79mm x 31mm x 21mm

materials and lens colours

High Impact Acrylic Lens. Synthetic Rubber Base



12 months guarantee

 **delta design**
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BS EN ISO 9001
Certificate No. 2272

Your Delta Design distributor:

All specifications are nominal and subject to change without notice.