

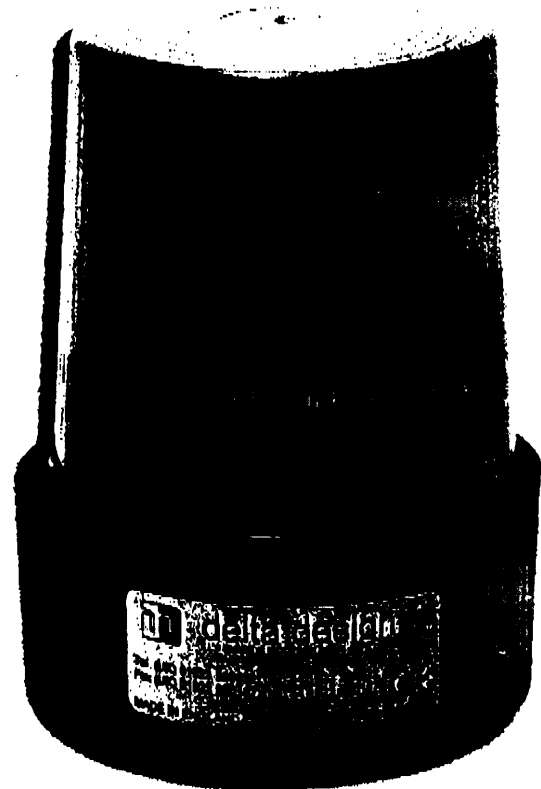
LP

[查询"41205201"供应商](#)

**0.5 - 1 - 2 - 5W
Xenon Beacons**

**LT**

**2 - 5W
Xenon Beacons**



Fire



Industrial



Security

- Low current consumption
- Available in 6, 12, 24, 50, 110 and 230V versions
- Multivoltage option (10 - 100Vdc, 20 - 72Vac)
- Completely weatherproof to IP67 (when installed)
- High efficiency
- 360° visibility
- 12 months guarantee ~ 5 years in intruder alarm systems (LP)

materials:

Polycarbonate Lens on 110V, 230V and Multivoltage.
Others high impact acrylic.

High impact polystyrene base.

accessories:

A range of accessories is available for both beacons.
Please see separate Accessories Leaflet.

lens colours:

Clear, Amber, Red, Blue or Green.



delta design

a division of NICOTECH Limited

. . simply brilliant

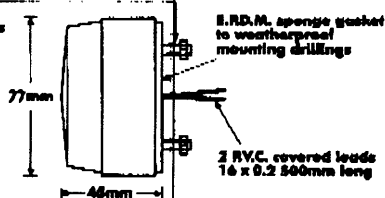
technical specification - LP series:

MODEL	VOLTAGE	VOLTAGE RANGE	POWER OUTPUT	CURRENT CONSUMPTION (mA)					FLASH RATE
				@6V	@12V	@24V	@50V	@100V	
LP1X12/0.5	12	10 - 15 Vdc	0.5W	-	50	-	-	-	60/MIN
LP1XMV/0.5	MULTI	10 - 100 Vdc 20 - 72 Vac	0.5W	-	60	37	30	20	60/MIN
LP1X06/1	6	4.7 - 7.5 Vdc	1W	240	-	-	-	-	60/MIN
LP1X12/1	12	10 - 15 Vdc	1W	-	115	-	-	-	60/MIN
LP1X24/1	24	20 - 30 Vdc	1W	-	-	55	-	-	60/MIN
LP1XMV/1	MULTI	10 - 100 Vdc 20 - 72 Vac	1W	-	112	63	50	29	60/MIN
LP1X12/2	12	10-15 Vdc	2W	-	220	-	-	-	60/MIN
LP1X24/2	24	20 - 30 Vdc	2W	-	-	110	-	-	60/MIN
LP1X24/2ac	24ac	20 - 30 Vac	2W	-	-	100	-	-	60/MIN
LP1X50/2	50	40 - 55 Vdc	2W	-	-	-	55	-	60/MIN
LP1X110/2ac	110ac	90 - 125 Vac	2W	-	-	-	-	-	60/MIN
LP1X230/2ac	230ac	207 - 253 Vac	2W	-	-	-	-	-	60/MIN
LP4XMV/2	MULTI	10 - 100 Vdc 20 - 72 Vac	2W	-	130	95	83	37	75/MIN
LP3X12/5 Sync	12	10 - 15 Vdc	5W	-	360	-	-	-	90/MIN
LP3X24/5 Sync	24	20 - 30 Vdc	5W	-	-	160	-	-	90/MIN
LP4XMV/5	MULTI	10 - 100 Vdc 20 - 72 Vac	5W	-	250	200	112	60	75/MIN

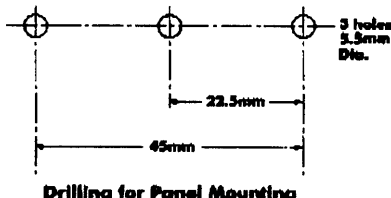
Operating temperature -20°C - +55°C. Weight 0.1Kg (nominal).

OTHER FLASH RATES AVAILABLE TO SPECIAL ORDER

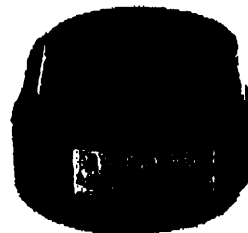
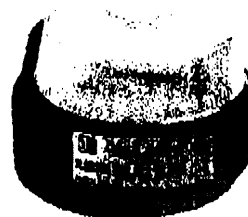
2 x M5 studs
15 mm long
(nuts and washers
provided)



Notes:
LP4XMV/5
77mm
diameter,
52mm high.



Drilling for Panel Mounting



CE

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.

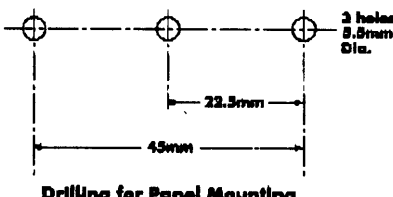
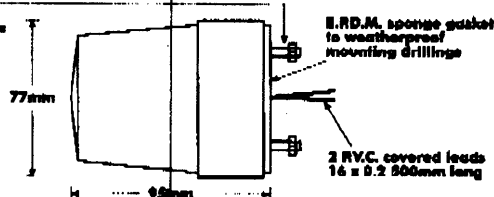
technical specification - LT series:

MODEL	VOLTAGE	VOLTAGE RANGE	POWER OUTPUT	CURRENT CONSUMPTION (mA)					FLASH RATE
				@6V	@12V	@24V	@50V	@100V	
LT4XMV/2	MULTI	10 - 100 Vdc 20 - 72 Vac	2W	-	130	95	83	37	75/MIN
LT2X06/5	6	4 - 7 Vdc	5W	1000	-	-	-	-	120/MIN
LT3X12/5	12	10 - 15 Vdc	5W	-	360	-	-	-	90/MIN
LT3X24/5	24	20 - 30 Vdc	5W	-	-	160	-	-	90/MIN
LT2X50/5	50	40 - 60 Vdc	5W	-	-	-	100	-	120/MIN
LT3X110/5ac	110ac	90 - 125 Vac	5W	-	-	-	-	-	90/MIN
LT3X230/5ac	230ac	207 - 253 Vac	5W	-	-	-	-	-	90/MIN
LT4XMV/5	MULTI	10 - 100 Vdc 20 - 72 Vac	5W	-	255	190	112	70	75/MIN

Operating temperature -20°C - +55°C. Weight 0.2Kg (nominal).

OTHER FLASH RATES AVAILABLE TO SPECIAL ORDER

2 x M5 studs
15 mm long
(nuts and washers
provided)



Drilling for Panel Mounting



CE

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.

delta design
a division of NICOTECH Limited

Primrose Hill, Kings Langley, Herts WD4 8ST, England.

Tel: (U.K.) 01923 269522
(Int.) +44 1923 269522

Fax: (U.K.) 01923 260167
(Int.) +44 1923 260167

E-mail: sales@deltadesign.co.uk
Web: http://www.deltadesign.co.uk



BS EN ISO 9001
Certificate No. 2272

Your Delta Design distributor:

All specifications are nominal and subject to change without notice.