

LP Xenon



CE – certified to EMC directive 89/336/EC.
Complies with low voltage directive 2006/95/EC.
High voltage transient and polarity reversal protected.
Operating temperature: –20°C to + 55°C.



LP4XMV/2	75/min	single flash (all beacons)	IP67 (all beacons)	100gms (1/2W beacons)
LP4XMV/5				110gms (5W beacons)
All other beacons	60/min			

Features:

A range of 1W, 2W and 5W low profile Xenon beacons.

- Low current consumption
- Available in 12, 24, 110 and 230V versions
- Multivoltage option (10–100Vdc, 20–72Vac)
- Weatherproof to IP67
- 360° visibility
- 12 months’ guarantee

Mounting Options:

See LP–LED page for mounting options.

Materials:

Polycarbonate lens and base. ROHS compliant.

Description	Power	Voltage	Voltage Range	Current Consumption	Clear	Amber	Red	Blue	Green
LP1X12/1	1W	12Vdc	10-15vdc	115mA @ 12Vdc	412021	412022	412023	412024	412025
LP1X24/1	1W	24Vdc	20-30Vdc	55mA @ 24Vdc	412031	412032	412033	412034	412035
LP1XMV/1	1W	Multivoltage	10-100Vdc 20-72Vac	112mA @ 12Vdc, 63mA @ 24Vdc 50mA @ 50Vac, 29mA @ 100Vac	412051	412052	412053	412054	412055
LP1X12/2	2W	12Vdc	10-15vdc	220mA @ 12Vdc	440001	440002	440003	440004	440005
LP1X24/2	2W	24Vdc	20-30Vdc	110mA @ 24Vdc	440021	440022	440023	440024	440025
LP4XMV/2	2W	Multivoltage	10-100Vdc 20-72Vac	130mA @ 12Vdc, 95mA @ 24Vdc 83mA @ 50Vac, 37mA @ 100Vac	412061	412062	412063	412064	412065
LP4XMV/5	5W	Multivoltage	10-100Vdc 20-72Vac	250mA @ 12Vdc, 200mA @ 24Vdc 112mA @ 50Vac, 60mA @ 100Vac	412091	412092	412093	412094	412095
LP1X110/2ac	2W	110Vac	90-125Vac	100mA @ 110Vac	441001	441002	441003	441004	441005
LP1X230/2ac	2W	230Vac	207-253Vac	40mA @ 230Vac	441021	441022	441023	441024	441025

