



LAP  
ELECTRICAL  
LIMITED

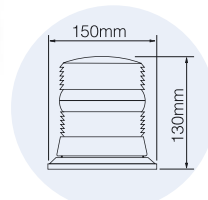
# High Performance Multivoltage Xenon Beacons



- Low profile and compact design
- Very low power consumption
- Sealed for life against dust and moisture ingress
- Designed to withstand knocks and bumps
- Weatherproof to IP65
- -30°C to +50°C extreme temperature reliability
- Choice of either 2 watt or 6 watt versions



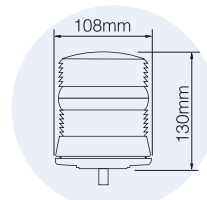
**XCBMV  
0502**



**Three Point**



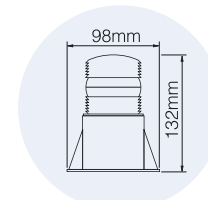
**XCBMV  
0602**



**Single Point**



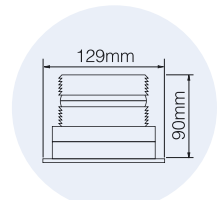
**XCBMV  
2111**



**Two Point**



**XCBMV  
1611**



**Three Point**

Colours  
Available



La qualité et la fiabilité de RECOUVREMENT est garantie ! Notre NOUVEL intervalle des balises compactes de xénon ont été conçus pour fournir l'intensité lumineuse et la visibilité supérieures de maximum.



SCHOSS-Qualität und -zuverlässigkeit wird garantiert! Unsere NEUE Strecke der kompakten Xenon-Leuchfeuer sind konzipiert worden, um überlegene helle Ausgabe und Maximumsicht zur Verfügung zu stellen.



La qualità e l'affidabilità del GIRO è garantita! La nostra NUOVA gamma di falò compatti del xeno è stata destinata per fornire l'uscita chiara e la visibilità superiori di massimo.



**Battery  
Powered  
Vehicles**



**Fork Lift  
Trucks**

**LAP Quality & Reliability Guaranteed**

## COMPACT XENON BEACONS

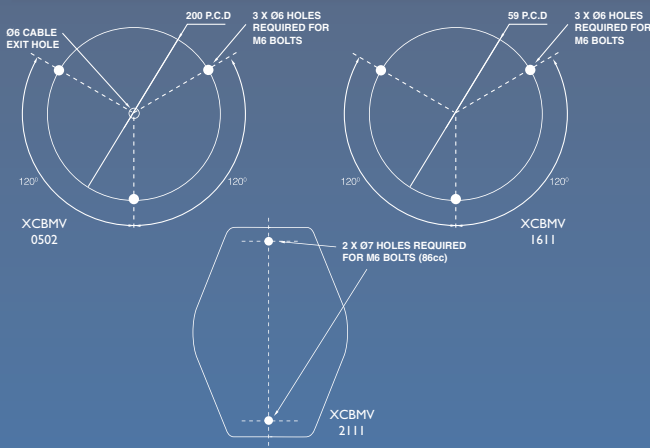
Part No	Voltage	Action	Colours	Current Consumption mA					Flash Rate (Per min Nominal)	Three Point	Two Point	Single Point	Weight KG (Aprox)
				12V	24V	48V	80V	100V					
<b>2 Watt</b>													
XCBMV 0502	10-100Vdc	Xenon	A/B/R/G	175	150	55	30	20	75	*			0.75
XCBMV 0602	10-100Vdc	Xenon	A/B/R/G	175	150	55	30	20	75		*		0.8
XCBMV 1611	12-80Vdc	Xenon	A/B/R/G	175	150	55	30	N/A	75	*			0.5
XCBMV 2111	12-80Vdc	Xenon	A/B/R/G	175	150	55	30	N/A	75		*		0.5

### 6 WATT

XCBMV 0506	10-100Vdc	Xenon	A/B/R/G	460	395	215	130	100	75	*			0.75
XCBMV 0606	10-100Vdc	Xenon	A/B/R/G	460	395	215	130	100	75		*		0.8

CE = Certified to meet EMC Directives 95/54, 2002/2, 97/24 Ch8, and meets the requirements of 89/336 where appropriate.

### Fitting Diagrams



### Enquiries

LAP welcome enquiries from other beacon producers requiring own branded product. We are also happy to advise on our design and manufacturing facilities.



### LAP ELECTRICAL LIMITED

Old Walsall Road • Great Barr • Birmingham • England • B42 1EA  
 Telephone: +44 (0)121 357 4205 Facsimile: +44 (0)121 358 0699  
 Web: [www.lapelec.co.uk](http://www.lapelec.co.uk) Email: [enquiries@lapelec.co.uk](mailto:enquiries@lapelec.co.uk)

### Materials

- High performance plastic ABS base
- Non-fading acrylic
- Polycarbonate lenses

### Replacement Kits

Xenon Tube and circuit.  
 Lens Kits - 1611 & 2111 only.

### Warranty

LAP offer a 24 month guarantee on our multivoltage beacons, subject to the item being fitted and used in accordance with the correct instructions.

Any problems caused by damage, misuse or negligence will not be covered under the LAP guarantee.

LAP will in all circumstances only offer to replace faulty product should failure occur.

Distributor details - Vertiebshandler - Détails de distributeurs