

SMALL LED/XENON BEACON



SMALL LED BEACON

HARDWIRE PART NO.	MAGNETIC PART NO.	COLOUR	CURRENT DRAW @12v	OPERATING VOLTAGE	PROGRAMMABLE FLASH PATTERN
L1204AB	L1204ABM	Amber	0.35 Amps	12-24 VDC	4x1W LEDs Single Double Quad Cycle 6x1W LEDs Single Double Quad Cycle Chasing
L1206AB	L1206ABM	Amber	0.35 Amps	12-24 VDC	
L1206BB	L1206BBM	Blue	0.35 Amps	12-24 VDC	
L1206CB	L1206CBM	Clear	0.35 Amps	12-24 VDC	
L1206GB	L1206GBM	Green	0.35 Amps	12-24 VDC	
L1206RB	L1206RBM	Red	0.35 Amps	12-24 VDC	
L1206MB	L1206MBM	Magenta	0.35 Amps	12-24 VDC	

SMALL XENON BEACON

HARDWIRE PART NO.	MAGNETIC PART NO.	COLOUR	CURRENT DRAW @12v	OPERATING VOLTAGE	PROGRAMMABLE FLASH PATTERN
S1211AB	S1211ABM	Amber	0.25 Amps	1.5 J/s (1.9 W/s)	Single
S1221AB	S1221ABM	Amber	0.5 Amps	1.4 J/s (1.7 W/s)	Double
S1211BB	S1211BBM	Blue	0.25 Amps	1.5 J/s (1.9 W/s)	Single
S1221BB	S1221BBM	Blue	0.5 Amps	1.4 J/s (1.7 W/s)	Double
S1211CB	S1211CBM	Clear	0.25 Amps	1.5 J/s (1.9 W/s)	Single
S1221CB	S1221CBM	Clear	0.5 Amps	1.4 J/s (1.7 W/s)	Double
S1211GB	S1211GBM	Green	0.25 Amps	1.5 J/s (1.9 W/s)	Single
S1221GB	S1221GBM	Green	0.5 Amps	1.4 J/s (1.7 W/s)	Double
S1211RB	S1211RBM	Red	0.25 Amps	1.5 J/s (1.9 W/s)	Single
S1221RB	S1221RBM	Red	0.5 Amps	1.4 J/s (1.7 W/s)	Double
S1211MB	S1211MBM	Magenta	0.25 Amps	1.5 J/s (1.9 W/s)	Single
S1221MB	S1221MBM	Magenta	0.5 Amps	1.4 J/s (1.7 W/s)	Double



LENS
1200RL



LENS
1200AL



LENS
1200GL



LENS
1200CL



LENS
1200BL



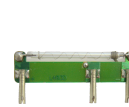
LENS
1200ML



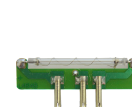
POLE MOUNT
1200PM



MAGNETIC KIT
1200M-KIT



SINGLE FLASH GLOBE
L4613D



DOUBLE FLASH GLOBE
L4614D

DESCRIPTION

- Hardwire: Permanent mount without plug
- PC Board is epoxy potted
- Polycarbonate UV stabilised lens
- Polycarbonate UV stabilised base
- Voltage Xenon: 12-80v DC
- Voltage LED: 12-24v DC
- Operating temperature: -20 to 85° C
- Interchangeable lenses
- Hardwire: (H)95mm x (D)129mm
- Magnetic: (H)110mm x (D)129mm



PROGRESS BEYOND DEVELOPMENT