

TALL LED/XENON BEACON



TALL LED BEACON

HARDWARE PART NO.	COLOUR	CURRENT DRAW @12v	OPERATING VOLTAGE	PROGRAMMABLE FLASH PATTERN
L2204AB	Amber	0.35 Amps	12-24 VDC	Double Triple Quad Cycle
L2204BB	Blue	0.35 Amps	12-24 VDC	Double Triple Quad Cycle
L2204CB	Clear	0.35 Amps	12-24 VDC	Double Triple Quad Cycle
L2204GB	Green	0.35 Amps	12-24 VDC	Double Triple Quad Cycle
L2204RB	Red	0.35 Amps	12-24 VDC	Double Triple Quad Cycle
L2204MB	Magenta	0.35 Amps	12-24 VDC	Double Triple Quad Cycle

TALL XENON BEACON

HARDWARE PART NO.	COLOUR	CURRENT DRAW @12v	OPERATING VOLTAGE	PROGRAMMABLE FLASH PATTERN
S2211AB	Amber	0.5 Amps	12-80 VDC	Single
S2211BB	Blue	0.5 Amps	12-80 VDC	Single
S2211CB	Clear	0.5 Amps	12-80 VDC	Single
S2211GB	Green	0.5 Amps	12-80 VDC	Single
S2211RB	Red	0.5 Amps	12-80 VDC	Single
S221MB	Magenta	0.5 Amps	12-80 VDC	Single



LENS
2200RL



LENS
2200AL



LENS
2200GL



LENS
2200CL



LENS
2200BL



LENS
2200ML



GLOBE
2010FT

DESCRIPTION

- Hardwire: Permanent mount without plug
- Polycarbonate UV stabilized lens
- Operating Temperature: -20 to 85°C
- 4 x 1 Watt LEDs
- Flash rate: 65-75 flashes per minute
- PC Board is epoxy potted
- Current draw @ 12V: 0.35 Amps
- (H)130mm x (D)74mm



PROGRESS BEYOND DEVELOPMENT