

### MB010

- 10J Xenon strobe
- Synchronised flash or flip-flop mode on multi-beacon systems\*\*
- IP67
- Stainless steel lens guard as standard



Order Code	Voltage	Current
ESS7202*	10-14VDC	1.45A
ESS7212*	20-28VDC	660mA
ESS7217*	42-54VDC	340mA
ESS7222*	115VAC ±10%	250mA
ESS7232*	230VAC ±10%	110mA

\*Specify colour A = Amber, B = Blue, C = Clear, G = Green, R = Red

#### Specifications:

Light intensity:	183cd(e)
Flash energy:	10J
Flash rate:	60fpm
Protection:	IP67
Duty:	Continuous
Temp rating (°C):	-25 to +55
Cable entry:	2 x M20
Construction:	Flame retardant ABS housing, glass lens
Weight:	1.48kg

\*\*synchronisation or flip-flop modes on multi-beacon systems on a single supply

### MBL1

- Multifunction LED beacon
- 9 flash patterns
- 3 stage alarm, remotely selectable
- IP67
- Stainless steel lens guard as standard



#### Specifications:

Light intensity:	11cd(e)
Flash rate:	Multifunction – see list
Protection:	IP67
Duty:	Continuous
Temp rating (°C):	-25 to +55
Cable entry:	2 x M20
Construction:	Flame retardant ABS housing, glass lens
Weight:	1.48kg

#### Flash Patterns

Stage 1: [Selectable on board]	Stage 2: [Remotely selectable]	Stage 3: [Remotely selectable]
1 Static	1 Alternate Side Flash 1:1 2Hz	1 Double Strike Flash 2Hz
2 Rotating: Fast 1	2 Rotating: Fast 2	2 Static
3 Rotating: Fast 2	3 Double Strike Flash 2Hz	3 Static
4 Rotating: Slow 1	4 Alternate Side Flash 1:1 2Hz	4 Static
5 Rotating: Slow 2	5 Double Strike Flash 1Hz	5 Static
6 Double Strike Flash 1Hz	6 Alternate Side Flash 1:1 2Hz	6 Static
7 Single Strike Flash 2Hz	7 Rotating: Fast 2	7 Static
8 Double Strike Flash 2Hz	8 Rotating: Fast 2	8 Static
9 Alternate Side Flash 1:1 2Hz	9 Rotating: Fast 2	9 Static

Order Code	Voltage	Current
ESS7512*	10-50VDC	400mA @24VDC
ESS7513*	24VAC ±10%	380mA
ESS7522*	115VAC ±10%	140mA
ESS7532*	230VAC ±10%	70mA

\*Specify colour A = Amber, B = Blue, G = Green, R = Red, Y = Yellow

