



Switching Available
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Mounting Solutions Available
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HIGH PROFILE STROBE BEACON CLOSED BOTTOM DESIGN

- User selectable flash patterns; double (126 fpm), single (75 fpm) or quad (192 fpm)
- 10-22 Joules (depending on flash pattern chosen)
- Fully encapsulated circuitry
- Polycarbonate dome/lens
- Shipping weight: 4.5 lbs (201B), 6.4 lbs (200BC)
- Clear outer dome standard
- Lens/Dome colours available include: amber, blue, clear, green and red

201B SERIES:

- Anodized aluminum base
- Permanent mount, closed bottom

200BC SERIES:

- Die cast base
- 3/4" NPT conduit mount



Note: Dimming feature indicates photocell with automatic night time operation

201B Series					Replacement Parts			
Model #	Lens Colour	Volts DC	Max Amps	Dimming	Dome	Lens	Circuit	Strobe Tube
201B-12V-A	Amber	12-48	2.5	No	134-2-C	300-A	181MF-12V	129
201B-12V-B	Blue	12-48	2.5	No	134-2-C	300-B	181MF-12V	129
201B-12V-C	Clear	12-48	2.5	No	134-2-C	300-C	181MF-12V	129
201BPC-12V-A	Amber	12-48	2.5	Yes	134-2-C	300-A	181PC-12V	129
201BPC-12V-B	Blue	12-48	2.5	Yes	134-2-C	300-B	181PC-12V	129
201BPC-12V-C	Clear	12-48	2.5	Yes	134-2-C	300-C	181PC-12V	129
201B-72V-A	Amber	72-125	0.5	No	134-2-C	300-A	181MF-72V	129
201B-72V-B	Blue	72-125	0.5	No	134-2-C	300-B	181MF-72V	129
201B-72V-C	Clear	72-125	0.5	No	134-2-C	300-C	181MF-72V	129
200BC Series					Replacement Parts			
Model #	Lens Colour	Volts DC	Max Amps	Dimming	Dome	Lens	Circuit	Strobe Tube
200BC-12V-A	Amber	12-48	2.5	No	134-1-C	300-A	181MF-12V	129
200BC-12V-B	Blue	12-48	2.5	No	134-1-C	300-B	181MF-12V	129
200BC-12V-C	Clear	12-48	2.5	No	134-1-C	300-C	181MF-12V	129
200BC-72V-A	Amber	72-125	0.5	No	134-1-C	300-A	181MF-72V	129
200BC-72V-B	Blue	72-125	0.5	No	134-1-C	300-B	181MF-72V	129
200BC-72V-C	Clear	72-125	0.5	No	134-1-C	300-C	181MF-72V	129

HIGH PROFILE STROBE BEACONS



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