B200LDA LED Permanent Beacon



The B200 series is comprised of a Xenon strobe beacon, permanent filament bulb, blinking filament bulb and a permanent LED array beacon version.

The surface mount base can also be supplied with a right angle bracket or with a pole mounted assembly.

Features

- Bayonet fixing lens.
- Anti-tamper locking screw.
- Stainless steel fixings.

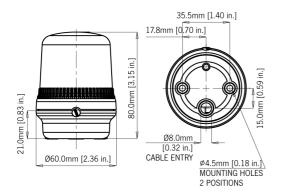
Approvals

• GOST-R certificate: POCC GB.JB05.H00144.





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Specification

Weight:

Part Codes

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Light source:	9 x High power L.E.D's	Version:	Voltage:	Part code:
Lens/L.E.D. colours:	Amber, Blue, Clear (White L.E.D), Green, Red & Yellow	030	10-30V dc	B200LDA030B/[y]
		230	90-230V ac	B200LDA230B/[y]
Lens type:	Prismatic (standard) or plain	[y] = Lens colour:	A	Amber
Peak/Effective Intensity cd:	5.5 cd* - measured ref. to I.E.S.		В	Blue
			С	Clear
Mounting:	Surface mount (right angle or pole mount accessories available)	-	G	Green
			R	Red
			Y	Yellow
Ingress protection	: IP65			
Housing material:	High impact UL94 VO (f1) PC	Current Consumption		
Lens material:	High impact UL94 VO (f1) PC	Version:	Current mA:	
Terminals:	0.5 to 1.5mm ²	= 10-30V dc	80mA	
Operating temp:	-25 to +50°C [-13 to +122°F]	 90-230V ac 50/60Hz 	32mA	
Storage temp:	-40 to +70°C [-40 to +158°F]			
Relative humidity:	90% at 20°C [68°F]	_		

 $^{\ast}\mbox{Candela}$ measurements representative of performance with clear lens at optimum voltage

78g/1.71lbs

No lability is accepted for any consequence of the use of this document. The technical specification of this unit is subject to change without notice due to our policy of continual product development. All dimensions are approximate. This unit is sold subject to our standard conditions of sale, a copy of which is available on request.

5 Feb 2023