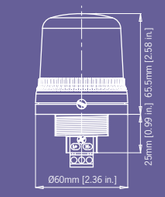
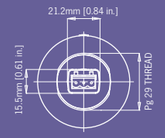
B100LDA Panel Mount L.E.D. permanent beacon

The B100 series is comprised of a Xenon strobe beacon, permanent filament bulb, blinking filament bulb and a permanent L.E.D. array beacon version.

The panel mount base incorporates a pluggable terminal block ensuring rapid installation and maintenance.





Part codes:

Version:	Part code:
10-30V dc	B100LDA030B/[x]
90-230V ac	B100LDA230B/[x]
[x] = Lens colour:	A: Amber B: Blue C: Clear G: Green R: Red Y: Yellow

Current consumption:

Version:		Current:
10-30V dc		80mA
90-230V ac	50/60Hz	32mA

Specification:

Light source:	9 x High power L.E.D's
Lens/L.E.D. colours:	Amber, Blue, Clear (White L.E.D), Green, Red & Yellow
Lens type:	Prismatic (default) or plain
Mounting:	Panel mount PG29
Peak candela:	5.5 cd* - measured ref. to I.E.S.
Effective candela:	5.5 cd* - measured ref. to I.E.S.
Ingress protection:	IP65
Housing material:	High impact UL94 V0 (f1) PC
Terminals:	0.5 to 1.5mm² pluggable
Operating temp:	-25 to +50°C
Storage temp:	-40 to +70°C
Relative humidity:	90% at 20°C.
Weight :	93g

*Candela measurements representative of performance with clear lens at optimum voltage.

Features:

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

Approvals:

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

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