2-11-050 / Industrial audible & visual signals

B350TLA LED Traffic Light



The B350 series of traffic light beacons are available in single E14 filament bulb or high output L.E.D array versions. The compact housing is ideal for space constrained applications or for mounting directly onto machinery.

Features

- Bayonet fixing lens.
- Anti-tamper locking screw.
- Stainless steel fixings.
- Unit is supplied with a clear prismatic lens to optimise visibility in applications with high ambient light levels.

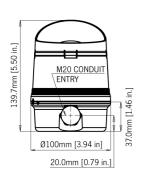
Approvals

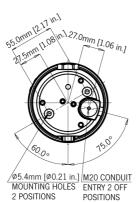
• GOST-R certificate: POCC GB.JB05.H00144.

₢ (€ [#[









Specification

Light source: High output L.E.D. Light output: 15 x L.E.D. array Function: Permanent L.E.D. colours: Amber, Blue, Green, Red, White Peak/Effective 54 cd* - measured ref. to I.E.S. Intensity cd: Lens type: Prismatic Surface mount (Wall mount bracket available) Mounting: Entries: 1 x 5-7mm push through grommet 1 x M20 cable entry Dimensions: ø100 x 140mm Ingress protection: IP65 Housing material: High impact UL94 VO (f1) PC 0.5 to 1.5mm² Terminals: Operating temp: -25 to +50°C [-13° to +122°F] -40 to +70°C [-40° to +158°F] Storage temp: Relative humidity: 90% at 20°C [68°F] 10-30V dc Weight: 350g/0.77lbs 90-230V ac

Part Codes	
Version: 10-30V dc	Part code: B350TLA030B/[x]
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90-2 30V ac 50/60Hz	B350TLA2 30B/[x]
[x] = Lens colour:	A: Amber
	B: Blue
	G:Green
	R: Red
	W: White
	its are supplied with 'clear' lenses to maximise the light output in high ambient light levels.
Mounting brac	kets:
MB-B350T-S	Mounting bracket kit for a single B350 type unit.
MB-B350T-M	Mounting bracket kit for linked multiple B350 type units
Note: Multiple unit	connector is supplied with each product.
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Current Consun	nption
Version:	Current m A:
Version:	Current mA:

110mA

10-30mA

50/60Hz

E2S Warning Signals sales@e2s.com www.e2s.com

15 Dec 2014 No liability 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 subject to our standard conditions of sale, a copy of which is available on request.

Part Code