

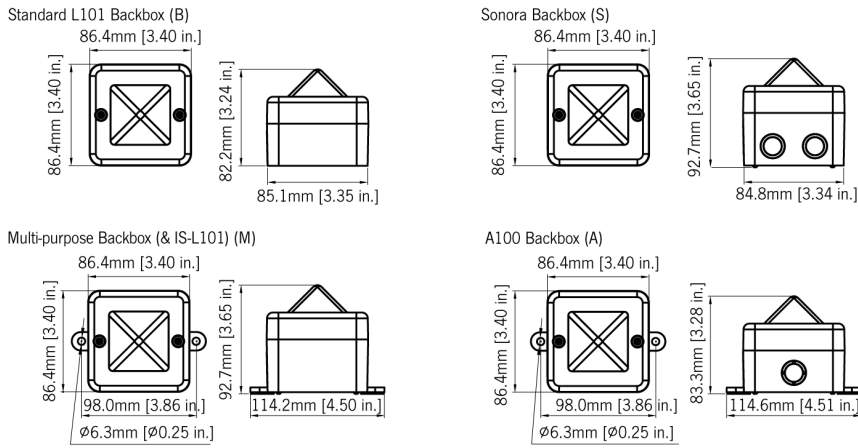
L101FLASHTEL Telephone Initiated Xenon Beacon

The L101FLASHTEL is a compact telephone initiated 5 Joule Xenon beacon. With a Candela output of 196cd the L101FLASHTEL is an effective signal even in applications with high ambient light levels.

Approvals

- GOST-R approved. Cert: POCC GB-JB05-H00144





Specification

Energy:	5 Joules (5Ws)
Flash rate:	1Hz (60 fpm)
Peak Candela:	500,000 cd - calculated from energy (J)
Effective Intensity cd:	250 cd - calculated from energy (J)
Peak Candela:	78,801 cd* - measured ref. to I.E.S.
Effective Intensity cd:	196 cd* - measured ref. to I.E.S.
Lens colours:	Amber, Blue, Clear, Green, Opal, Red & Yellow
Tube life:	Emissions are reduced to 70% after 8 million flashes
Supply:	230V ac (telephone initiated)
Ingress protection:	IP66
Housing material:	High impact UL94 V0 & 5VA FR ABS
Lens material:	PC
Colour:	Red (RAL3000), grey (RAL7038) & white.
Cable entries:	1 x M20 clearance gland knockouts in back
Terminals:	0.5 to 2.5mm ² cables.
Operating temp:	-25 to +55°C [-13° to +131°F]
Storage temp:	-40 to +70°C [-40° to +158°F]
Relative humidity:	90% at 20°C [68°F]
Weight:	0.20Kg/0.44lbs
*Candela measurements representative of performance with clear lens at optimum voltage.	
*SPL data +/-3dB(A). Measured at optimum voltage	

Part Codes

L101FLASHTEL[x]/[y]

[x] = Housing G: Grey R: Red W: White
 colour:

[y] = Lens colour: A: Amber B: Blue C: Clear
 G: Green, O: Opal, R: Red, Y: Yellow

AUTHORIZED DISTRIBUTOR:

GasDetectorsUSA.com

Houston, Texas USA

sales@GasDetectorsUSA.com

832-615-3588

E2S Warning Signals

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 sold subject to our standard conditions of sale, a copy of which is available on request.

15 Dec 2014