

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.

Features:

- Continuously rated.
- Stainless steel fixings.
- Unit mounted via internal BESA compatible fixing positions.
- Tropicalisation available on request.

Approvals:

- GOST-R approved. Cert: POCC GB-JB05-B02228

Part codes:

Part code:

L101FLASHTEL[x]/[y]

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

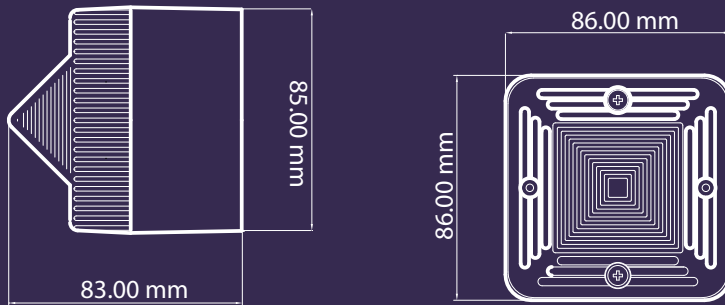
[y] = Lens colour: A: Amber B: Blue C: Clear

G: Green, O: Opal, R: Red, Y: Yellow



AL105NSONTELFASH
Combination telephone
initiated alarmsounder
and Xenon beacon.





Specification:

Energy:	5 Joules (5Ws)
Flash rate:	1Hz (60 fpm)
Peak Candela:	78,801 cd
Effective Intensity cd:	196 cd*
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:	IP56
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 temperature:	-25 to +55°C
Storage temperature:	-40 to +70°C
Relative humidity:	90% at 20°C.
Weight :	0.20Kg

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

*SPL data +/-3dB(A). Measured at optimum voltage