

# 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.

## 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



## Approvals:

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

### COMSEC PROTECTION SYSTEMS LTD.

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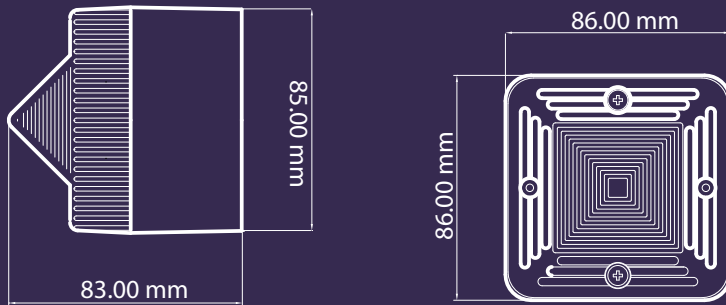
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AL105NSONTELFASH  
Combination telephone  
initiated alarmsounder  
and Xenon beacon.





### 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:	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 <sup>2</sup> 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

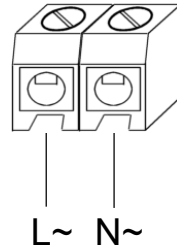
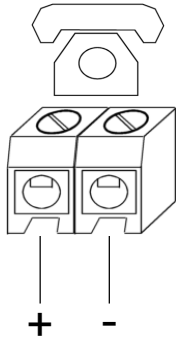
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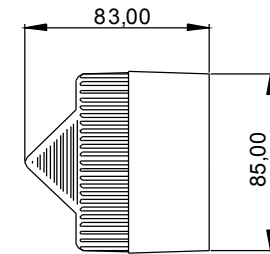
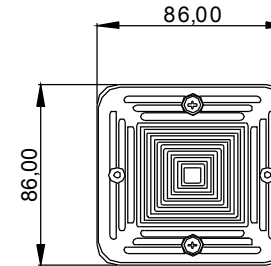


230vac +/-10%

- Telephone cable connection.
- Connexion de câble de téléphone.
- Telefonkabelanschluss.
- Connessione cavo telefonico.
- Conexión de cable telefónico.
- Ligação de cabo de telefone.
- Tilslutning af telefonkabel.
- Aansluiting telefoonkabel.
- Telefonlinjeforbindelse.
- Anslutning av telefonkabel.



L101 FLASHTEL



AL100 SONTELFLASH



AL105N SONTELFLASH



ATTENTION

- Disconnect from power source to prevent electrical shock before installing and servicing
- Couper l'alimentation pour empêcher tout choc électrique avant d'effectuer des travaux d'installation et d'entretien.
- Vor der Installation und Wartung von der Spannungsquelle abnehmen, um elektrische Schläge zu vermeiden.
- Prima dell'installazione e della manutenzione spegnere l'alimentazione elettrica per evitare scosse elettriche.
- Des conecte la alimentación para evitar descargas eléctricas antes de la instalación y mantenimiento
- Antes de instalar ou de fazer a manutenção desligue sempre da alimentação eléctrica para evitar choques eléctricos.
- Strømmen skal afbrydes ved installering og eftersyn for at undgå elektrisk stød.
- Los koppel en van de elektrische voeding om elektrische schok vóór installatie en onderhoud te voorkomen.
- Før monteringen eller vedligeholdelse, må spændingen koples fra for at undgå strømstød.
- Bryt strømmen innan installation och underhåll för att förhindra elektriska stötar stötar.

UK USERS PLEASE NOTE - THIS PRODUCT DOES NOT CARRY BABT APPROVAL.

ISN2801-A

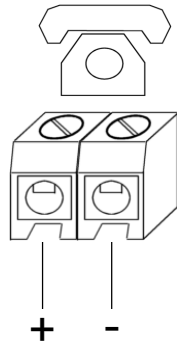
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# SONTEL - 3 Tone Telephone Initiated Sounder



INSTALLATION INSTRUCTIONS



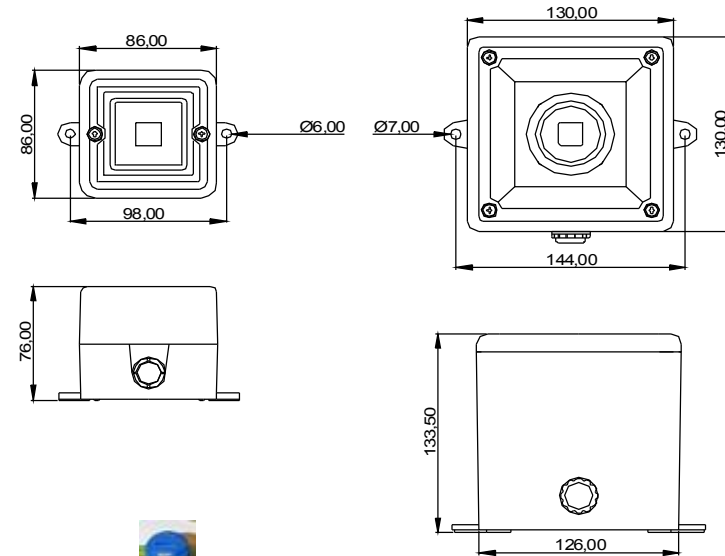
- Telephone cable connection.
- Connexion de câble de téléphone.
- Telefonkabelanschluss.
- Connessione cavo telefonico.
- Conexión de cable telefónico.
- Ligação de cabo de telefone.
- Tíi slutning af telefonkabel.
- Aansluiting telefoonkabel.
- Telefonlinjeforbindelse.
- Anslutning av telefonkabel.



A100 SONTEL



A105N SONTEL



- Volume Control - P1
- Réglage du volume - P1
- Steuerung der Lautstärke - P1
- Controllo volume - P1
- Controllo do Volume - P1
- Control Volumen - P1
- Volumen kontrol - P1
- Volumeregeling - P1
- Volum kontroll - P1
- Volum kontroll - P1

- Tone Selection
- Sélection de la tonalité
- Tonwahl
- Selezione tono
- Seleção de tons
- Selección Tono
- Valg af tone
- Tonselectie
- Velge tone
- Tonval

Tone	Description		
Tone 1	Siren Tone		108dB(A)
Tone 2	Alternating tone		104dB(A)
Tone 3	Sweeping tone		106dB(A)

dB(A) output figures: +/-3dB(A)



>100dB(A)@1m

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Tel : 0

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