



LETTER BOMB DETECTOR MODEL RE- LBD-I

ULTRA HIGH SENSITIVE



Salient Features

- Detects both Ferrous & Non-ferrous Metal with Ultra High sensitive
- Detects all types of integrated circuits, detonators normally used in Letter Bomb Detector
- Equivalent to imported Model 10K
- Scan up to 40cm size packet (i.e Telephone directory)
- Easy to operate
- Rough & tough for use.

Specifications

- Dimension s : 1) Overall dimension 500 x 430 x 300mm (Approx)
- : 2) Scanning area 400 x 60mm (Approx)
- Weight : 10Kg (Approx)
- Sensitivity : Maximum 1mm size of any metal or its alloy (Variable Sensitivity)
- Indication : Sharp beep through Peizo Electric Buzzer, LED indication
- Power : Dual Operation Mains & Bty.
- Battery charger : Battery & battery charger In-built
- Environmental : 10°C to 50°C conditions.

TO KEEP PACE WITH LATEST TECHNOLOGY, "RELIANCE ELECTRONICS" RESERVES THE RIGHT TO UPDATE THE SYSTEM. HENCE SPECIFICATION ARE SUBJECT TO CHANGE

RelianceTM
AN ISO 9001:2000 COMPANY

RELIANCE ELECTRONICS

Office : G-1, Hiranyamayee Soc., Opp. Hotel Natraj

Nashik - Pune Road, NASHIK ROAD - 422101

Works : D -1/2, MIDC, Ambad, NASHIK - 422010

Tel : (W) +91-253-2384345/46, 5613248 fax : +91-253 -2384347

Email : support@reliance-india.com, Web : www.reliance-india.com

MANUFACTURER OF METAL DETECTORS, SECURITY EQUIPMENTS & ELECTRONIC INSTRUMENTS