



# Security Defence Systems

Plot No. 50, DIC, Industrial Area , Baddi, Solan (H.P)

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## LETTER BOMB DETECTOR LBD-II LED



MODEL : LBD-II LED

|                        |  |
|------------------------|--|
| <b>Technology:</b>     | Analog Signal Processing   |
| <b>Power:</b>          | Works on AC as well as DC  |
| <b>Dimensions:</b>     | 480 x 410 x 290 mm.  |
| <b>Weight:</b>         | less than 12 kg.   |
| <b>Detection:</b>      | <ul style="list-style-type: none"><li>• Detects ferrous and non-ferrous metals with high sensitivity.</li><li>• Detects almost all DIP integrated circuits, smallest of button cells, detonators used in letter bombs.</li><li>• Its rough and tough and easy to use.</li><li>• Scans up to a small mail packet of 38mm thickness x 270mm width.</li></ul> |
| <b>Operation:</b>      | <ul style="list-style-type: none"><li>• No Calibration needed.</li><li>• Visual and audio alarm.</li><li>• Integrated battery backup with built-in charger</li></ul>   |
| <b>Charger:</b>        | It has low battery indicator by way of visual indication and long delay beeper.  |
| <b>Sensitivity:</b>    | Minimum watch cell size of 6mm diameter x 2.5mm thickness of any metal or alloy.   |
| <b>Indications:</b>    | Sharp Beep through buzzer.   |
| <b>Service Manual:</b> | Complete with technical details, circuit-diagram, calibration & test method. Test sample for checking the detector provided.   |



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## LETTER BOMB DETECTOR LBD-II LCD



MODEL : LBD-II LCD

|                        |   |
|------------------------|---|
| <b>Technology:</b>     | Digital Signal Processing   |
| <b>Power:</b>          | Works on AC as well as DC   |
| <b>Dimensions:</b>     | 480 x 410 x 290 mm.   |
| <b>Weight:</b>         | less than 12 kg.  |
| <b>Detection:</b>      | <ul style="list-style-type: none"><li>• Detects ferrous and non-ferrous metals with high sensitivity.</li><li>• Detects almost all DIP integrated circuits, smallest of button cells, detonators used in letter bombs.</li></ul>  |
| <b>Display:</b>        | <ul style="list-style-type: none"><li>• It detects and displays on a single line 8 digit LCD display as “ferrous”, “non-ferrous” &amp; “ferrite”.</li><li>• Its rough and tough and easy to use.</li><li>• Scans up to a small mail packet of 38mm thickness x 270mm width.</li></ul> |
| <b>Operation:</b>      | <ul style="list-style-type: none"><li>• No Calibration needed.</li><li>• Visual and audio alarm.</li><li>• Integrated battery backup with built-in charger</li></ul>  |
| <b>Charger:</b>        | It has low battery indicator by way of visual indication and long delay beeper.   |
| <b>Sensitivity:</b>    | Minimum watch cell size of 6mm diameter x 2.5mm thickness of any metal or alloy.  |
| <b>Indications:</b>    | Sharp Beep through buzzer.  |
| <b>Service Manual:</b> | Complete with technical details, circuit-diagram, calibration & test method. Test sample for checking the detector provided.  |