



➤ 6361 3 in 1 Metal/Voltage/Stud Detectors with LCD

Detect the real position of voltage, metal and stud.

The 6361 is a 3 in 1 device that detects the real position of voltage, metal and stud. The display will tell the user to move left or right and will indicate when central.



- 1 : Ready for use.
- 2 : Move to left.
- 3 : Move to right.
- 4 : Power shortage.
- 5 : Signal amplitude (5 shelves).



Features:

- With CE and RoHS Approval
- Audible and visual indication
- Operates on 6F22.9V battery x 1
- Voltage detection: to detect whether an object is electrified
- Stud detection: to locate real position of stud under wood block or plasterboard
- Metal detection: Self-correcting sensitivity can help to detect and locate metal objects rapidly
- Low battery warning

Attribute	Value
Operating Current	Without buzzer sound: $\leq 6\text{mA}$
Operating Current	With buzzer sound: $\leq 40\text{mA}$
Metal	30-50mm (object size $\geq \text{Ø } 15 \times 15\text{mm}$)
Stud	20mm (object size 100x30x30mm under woodblock or plasterboard)
Live Electricity	AC 80-230V around 30-60mm (live electricity wire under 10mm thickness woodblock)
Working Temperature	0-40°C
Humidity	$\leq 90\% \text{ RH}$
Battery	9V, 6F22