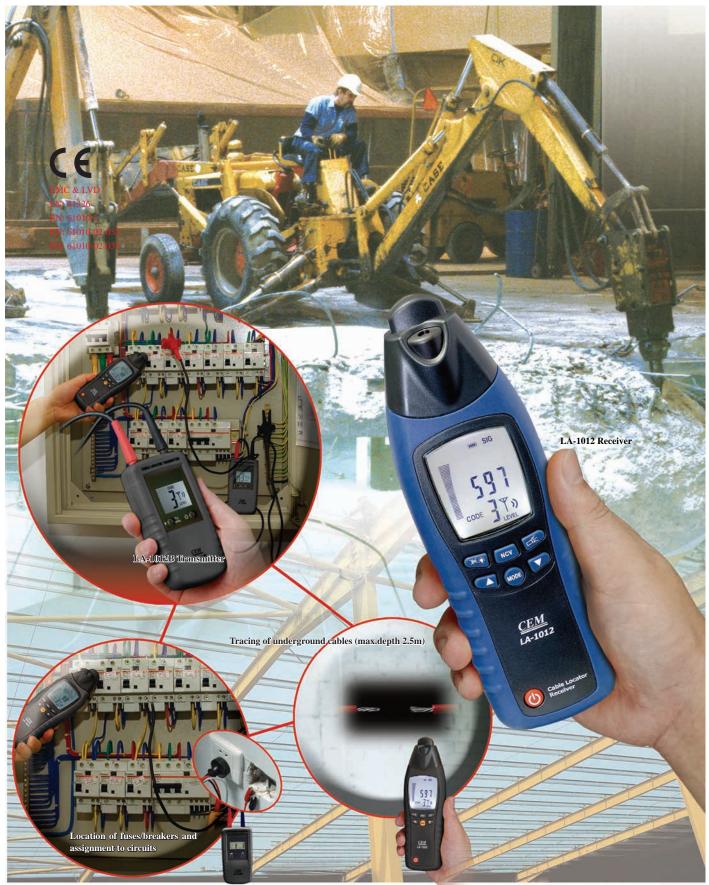
## **Cable Locator**



## LA-1012 Cable Locator

The cable locator is a professional general purpose cable locator. It is ideal for tracing cables in walls and underground, locating fuses/breakers on final circuits and locating interruptions and short-circuits in cables and electrical floor heating systems. It can also be used for tracing metallic water and heating pipes. The unit is supplied as a complete kit comprising of a transmitter and receiver in a purposemade carry case. The receiver also incorporates a torch function for working in dimly lit locations.

- For all applications (live or dead cables) without additional instruments
- Set includes a transmitter and a receiver
- Proven digitally coded sender signal guarantees clear signal identification
  - Transmitter with LCD-display for transmitting level, transmitting code and external voltage
  - Receiver with backlight LCD-display for level of receiving signal, code of receiving signal and live voltage indication
  - Automatic or manual adjustment of receiving signal sensitivity
  - Acoustical receiving signal switchable
  - Auto Power Off
  - Additional torch lamp function for working in dark environment
  - Additional transmitters are available for extension of to distinguish between several signals



Technical Specifications	
Transmitter: 12V, 50V, 120V, 230V, 400V	
Transmitter: 060Hz	
Transmitter: 125kHz	
Transmitter: Up to 400V AC/DC	
Receiver: 02.5 m wall/underground cables	
Receiver: 00.4 m	
Environmental Specifications	
Transmitter: 0 to 40°C; Receiver: 0 to 40°C	
Transmitter: -20°C to 60°C ; Receiver: -20°C to 60°C	
Transmitter: Max. 80% relative; Receiver: Max. 80% rela	
Transmitter: Up to 2000 m; Receiver: Up to 2000 m	
Safety Specifications	
EN 61010-1	
CAT III 300V	

## LA-1012:

Size(HxWxD): 190mm x 60mm x 37mm Weight: 229g LA-1012B: Size(HxWxD): 128mm x 68mm x 30mm Weight: 185g Accessories: 2 x 9V batteries, Crocodile clips, Test leads and gift box with carrying case.





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<u>CEM</u> LA-1012



Model LA-1012B Transmitter

<u>CEM</u> LA-1012B

Cable Loc Receiver Model LA-1012

Receiver

CE EMC & LVD EN: 61326 EN: 61010-1 EN: 61010-02-032 EN: 61010-02-033



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