

Buried Line Locator



SPECIFICATIONS

Transmitter			
Operating Voltage		0-600 VAC	
		0-300 VDC	
Current		13mA (open line)	
	150mA	(live or shorted line)	
Frequency		33.3 kHz	
Operating 1	Temperature	0°F to 120°F	
		(-17°C to 50°C)	
Size		7.5" x 4" x 2.1"	
	(190.5 mm x	101.6 mm x 53 mm)	
Power	6	VDC (4 AA batteries)	
Weight		15 oz. (425 g)	
	(with	batteries and clamp)	

Receiver			
Depth Range	Measures:	0-15 ft.	
	Traces:	0-20 ft.	
	±(10% readin	g + 0.2 ft.)	
Depth Resolution	0.1 ft. i	ncrements	
Passive Trace Fre	quency 12H	Iz - 24kHz	
Operating Temper	ature 0°	F to 120°F	
	(-17°	C to 50°C)	
Size	4.1" x	8.5" x 38"	
(104.1 mn	n x 215.9 mm x 9	65.2 mm)	
Power	6 VDC (4 AA	batteries)	
Weight	1 lb. 12 d	z. (794 g)	

PRODUCT FEATURES

- LED and LCD signal strength indicators make it quick and easy to find exact line location.
- · Lightweight and ergonomically balanced.
- Automatic signal boost makes it easy to trace lines, even those with very week signals.
- Receiver may be used in active or passive mode.
- Receiver locates multiple passive frequencies with a single setting.
- Receiver automatically locks out passive range when it detects a transmitter signal, reducing the chance of tracing other lines carrying weaker signals.
- Microprocessor-based circuitry delivers increased accuracy and features auto-gain control in all environments.
- Traces 20' (6 m) underground and provides depth readings up to 15'.
- Transmitter can be connected to live lines up to 600V.
- · Lifetime limited warranty.
- · Molded carrying case included.

ORDERING INFORMATION

CAT NO.	UPC NO.	DESCRIPTION
BLL-200	07796	Buried Line Locator



USA 800-435-0786 Fax: 800-451-2632 815-397-7070 Fax: 815-397-1865 Canada 800-435-0786 Fax: 800-524-2853 International +1-815-397-7070 Fax: +1-815-397-9247

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