

SIGNAL INJECTOR

The Signal Injector is an accessory that allows the Signal Generator signal to be safely applied to an electrical system via a conventional 3-pin power socket.

The C.SCOPE Signal Injector is an accessory which, when connected to a C.SCOPE Signal Generator or Transmitter, applies a signal safely to an electrical system via a conventional 3-pin power socket. This signal will then be detectable on the buried supply cable outside of the building and many supply cables within the property.

The transmitted signal can then be detected by any C.SCOPE Locator.



Signal Injector SPECIFICATION

Product Name		Signal Injector
Part No.		YIRIP-33-E
Dimensions:		
Box		100 x 50 x 25 mm (3.9" x 1.9" x 1")
Input Lead Length		1 m (3'3.3")
Output Lead Length		1.5m (4'11")
Construction		Encapsulated, robust housing Moisture / dust resistant to IP54
Electrical Output (Mains side):		
Electrical Isolation		Class II (Double Insulated)
Mains Plug Connector	UK, 3 pin to BS1363, load between Live and Earth or 2 pin European Shuko style	
Maximum Voltage		250 V rms
Maximum Load		<10mA (predominantly capacitive)
Frequency range		45-65Hz
Electrical Input (Signal Generator/ Transmitter side):		
Connector		3 pin XLR male (industry standard)
Maximum Voltage		42 V rms
Maximum Power	<250mW when driven from C.SCOPE Signal Generator/ Transmitter	
Input Impedance		2000 Ohms
Frequency		32,768Hz
Safety	Built to conform to BSEN61010-1:1993 and BSEN 61010-2-032:1995	

Specification subject to change without notice.

Продажа измерительных приборов и инструмента: Общество с ограниченной ответственностью

«ПРИБОРТОРГ»

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Работаем с 09:00 до 17:30 понедельник-пятница, без обеда

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C.SCOPE

www.cscopelocators.com

All C.SCOPE products are manufactured under a quality system accredited to ISO9001:2008

