

This Criterion Instruments under Floor Heating-Cable Fault Detector is designed especially for finding faults in under floor heating cables with the use of INFRARED CAMERA. The camera detects the faulty hot spot in the heating cable when high voltage pulse is going through it.



**CABLE FAULT LOCATOR(DETECTOR)  
MODEL CFL-13-01**

<b>MODEL CFL-13-01</b>	<b>SPECIFICATIONS</b>
<b>INPUT</b>	120 V Single-Phase 60 Hz
<b>OUTPUT</b>	Adjustable from 0-1,300 V ac and from 0-1,700 V dc
<b>VOLTMETER</b>	0-1,500 V ac and 0-2,000 V dc Accuracy: $\pm 5\%$ of full scale
<b>OUTPUT CURRENT</b>	115 mA Max.
<b>PULSE MODE</b>	Pulse rate is approximately 4 pulses per second
<b>INDICATORS</b>	4 Lights ( Power-on, high-voltage-on, line-fault and current flowing )
<b>CONTROL</b>	One input on/off circuit-breaker, one fuse, one ac and dc output switch, one high-voltage output push-button to be held by the operator during the complete test and safety device for faulty power-outlet.
<b>LEADS</b>	One input line-cord, one high-voltage lead c/w a clip and one ground lead c/w a clip. Each is 2 meters (6 ft) long.
<b>SIZE</b>	48W x 39D x 18H cm ( 19W x 15.5D x 7H inches )
<b>WEIGHT</b>	10 kg ( 22 lb )