

Loop Commissioning Tool

TE-LCT



Features

- ▶ Assists in the determination of Earth, Open and Short Circuit faults on loop cabling
- ▶ Easy to use, menu-driven interface displayed on large LCD screen
- ▶ Internal memory for storage of loop data with serial port for connection to PC or printer
- ▶ Compact and robust design
- ▶ Rechargeable battery and charger included

Description

The Hochiki Loop Commissioning Tool, model TE-LCT, is a powerful yet easy to use loop installation and commissioning device. It has been designed to allow System Engineers to verify and test loops of Hochiki ESP devices before the control panel is installed/commissioned. This enables the engineer to quickly determine the presence of cable faults and device operation.

The TE-LCT's software is menu-driven providing an easy-to-use interface. The menu system also provides online help.

Specification	
Ordering Code	TE-LCT
Power Supply	12Vd.c. 1.5Ah NiMH internal battery pack
Display	Graphical Liquid Crystal Display (with backlight)
Resistance Measurement	1 - 400 Ω (within a tolerance of $\pm 10\%$)
Current Drive (typ)	100mA
Operating Temperature Range	+5°C to +35°C
Operating Humidity	5% to 95% RH @ 40°C
Colour / Case Material	Grey / ABS with polyester keypad membrane
Weight (g) / Dimensions (mm)	983 / L185 x W135 x D60