

### E15T Series

The E15T Prospective Hazard Current (PHC) Simulator provides a convenient means for basic in-service testing of the line isolation monitor function of the E05 Line Isolation and Overload Monitor (LIOM). The tester incorporates a range of resistive and capacitive impedances that can be connected between each isolated line and Earth in various combinations.

**Features**

- Line 1 & 2 high standing PHC neon indicators.
- Line 1 & 2 capacitive PHC.
- Line 1 & 2 resistive PHC.

Catalogue No.	Description
E15T	LIM tester

**Specifications**

General	Description
Operational Voltage	240V a.c. 50Hz
Resistive PHC	1, 2, 3, 4, 5, 6, 7, 8, 9, 10mA +/-1% @ 240V a.c.
Capacitive PHC	1, 5, 10mA +/-5% @ 240V a.c.
Dimensions	135mm(H) x 185mm(W) x 90mm(D)



E15T

### STANDARD COLOURS

- ☐ White