

## Portable Earth Leakage Unit (ELP15)



ELP15

### Features

- Three unswitched sockets
- QF17 sensitive earth leakage (30 mA sensitivity)
- Earth leakage unit with overload trip VC 8035
- Test button located in front panel
- 5 kA rated interrupting capacity
- Three 15 A standard round pin socket outlets provided
- A 1.5 metre cable with moulded 16 A plug provided
- Unique recessed design protects earth leakage handle and socket outlets from damage
- Sturdy carry handle

### Applications

- A robust portable earth leakage unit specifically designed for use in construction, mining and industry for added safety and protection.

### Technical Data

Portable Earth Leakage Unit (ELP15)	
Rated Voltage (V)	240 V 50 Hz
Current Rating	15 A
Rated Interrupting Capacity	5 kA
Output Socket Type	SANS 164-1 (Standard)
Sensitivity (Earth Leakage)	30 mA

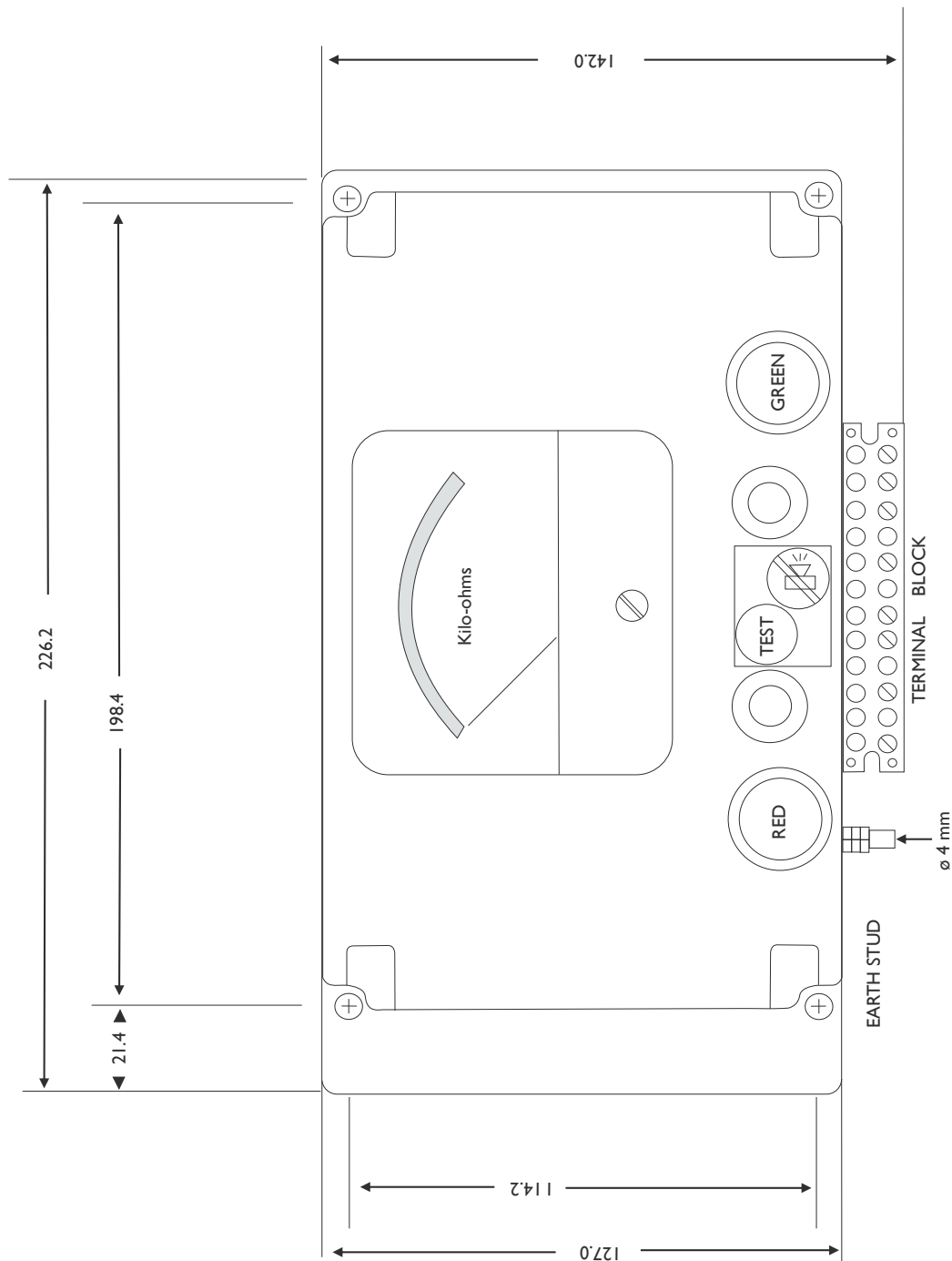
### OPERATING SAFETY GUIDELINES

1. Plug the unit into a standard earthed 16 amp socket outlet. Check that the earth leakage unit action is correct by switching the handle ON and OFF
2. When the unit is energised, check the earth leakage function by switching the handle of the earth leakage to the ON position. Press the test button. The unit must trip. If it does not, replace it.
3. Reset earth leakage function

### Ordering Information

Portable Earth Leakage Units AC 15 A 50 Hz, 5 kA @ 240 V, 30 mA			
Type	Description	Std. Pack	Order No.
ELP15	Fitted with 3-standard 15 A round pin socket outlets & 15 A Overload Protection	1	LP36K15

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