pro-**ELEC**

RoHS

Compliant



Specifications

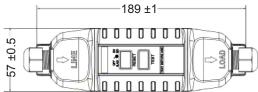
Rated Voltage: 220VFrequency: 50/60Rated Current: 13~16Polarity Number: Live, NRated Leakage Tripping Current: 30mARated Leakage No Tripping Current: 15mAMax Tripping Time: ≤ 0.1 sOperation Temperature: -25° CAir Relative Degree of Humidity: $\leq 93\%$

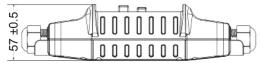
: 220V to 250V : 50/60 (Hz) : 13~16 (A) : Live, Neutral, Earth (Pole) : 30mA t : 15mA : ≤0.1 s : -25°C to +40°C : ≤93% (25°C)

Standards

: IP67 (EN60529/IEC529)
: Complied with IEC61540
: Two pole single through
: Screw terminal
: Under 20N
: AgCdO

Dimension





Dimensions : Millimetres

Note:

For indoor and outdoor use

- Attention: 1) Make sure the button of test can be tripped before use it, otherwise please stop use it. 2) The "Test" button and "Reset" button Can't be use as "on-off" switch for line.
 - tion and Reset button can't be use as on-on switch to line.

Part Number Table

Description	Part Number
RCD in Line Rewireable	PEL00414

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