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NEW PRODUCT DATA AND APPLICATION SHEET

New

CATALOGUE #	DESCRIPTION	BARCODE #
955RW-30	Inline Rewireable 30mA Orange	9416175106378
955RWL-30	Large End Caps 30mA Orange	9416175161407
955RW-10	Inline Rewireable 10mA White	9416175219849

DESCRIPTION Rewireable In-line RCD 30mA & 10mA



BOX QUANTITY 100

OUTER QUANTITY NIL

FEATURES

- Rewire flexibility.
- 30mA RCD protection for personal safety, and 10mA RCD protection for sensitive equipment.
- 30mS average tripping time to minimise exposure to fatal electric shock.
- 230 – 240V a.c, 50 Hz, 16 amps.
- Tested to AS/NZS3190, Type I, Type FS, IP56,
- The 955RW are fitted with end caps which are suitable for use with 7-9.5mm diameter cables (including ordinary and heavy duty sheathed 1mm² cable and ordinary duty sheathed 1.5mm² cable).
- The 955RWL are fitted with end caps which are suitable for use with 9.5-12.3mm diameter cables (including heavy duty sheathed 1.5mm²)



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APPLICATIONS

955RW-30 for personal protection requirements, protection of appliances, power tools, extension leads and their users from earth leakage faults.

955RW-10mA RCD, ideal for anywhere where protection of sensitive equipment and appliances is needed. Commonly used in hospitals, medical centres, and nursing/retirement villages. A growing market is developing for the usage of these items to provide protection for portable health care facilities.

Available as an OEM product for in-line RCD protection, allowing for various plug configurations, up to 16 amps, to be used.

COMMENTS

The portable 10mA RCD is another solution for the growing patient care industry in both NZ and Australia.