Rated Current : [as per application – Refer to the attached order sheet]

RCD Type : RCBO (RCD Short Circuit + Overload)

Number of Phases / Poles : 1 / 1-Pole + Floating Neutral

Distribution System Compatibility / Grounding System : T – T or T – N

Mounting Method : EN 60715 / DIN 35mm Rail

Mounting Position : Vertical / Horizontal / Sideways / Backwards

Supply : From the Bottom (at the very least)

Supply Method : Busbar Prong, Fork and Cable Screwed (flexible and rigid)

Rated Voltage : 230V or higher

Voltage Type : AC

Frequency : 50 Hz

Rated Insulation Voltage : 500V or higher

Fault Current / Trip Rating : 30mA (0.03A)

Leakage Current Type : Type A

Overcurrent Limitation Class : 3 / III

Trip Delay / Sensitivity : No (Instantaneous)

Trip Characteristics : Curve C

Breaking Capacity / Surge Current : 4kA or higher / preferably 10kA

Width : 18mm or less

Ambient Operating Temperature : 50°C or higher

Mechanical Endurance : 10,000 Cycles or higher

Warranty Coverage : 1 Year or more

Sourcing Type : Products for US / EU / UK Market Sale

Provenance Verification / Validation : From the manufacturer to the End User

Compliant with :

- IEC / EN 61008-1 or IEC / EN 61009-1

or

- UL 943 or UL 489

Certified for :

(1) Underwriters' Laboratory (UL)

(2) Canadian Standards Association (CSA)

(3) Curtis-Straus LLC

(4) FM Approvals LLC (formerly Factory Mutual Research Corporation)

(5) Intertek Testing Services NA Inc.

(6) MET Laboratories, Inc.

(7) TUV SUD America, Inc.