



Part no.	Configuration of poles and width	Mounting method	Rated short-circuit current	Current ratings	Trip sensivity threshold	Type	Neutral	Supply side	Curve type	Rated AC voltage	Terminal size (top)	Terminal size (bottom)	Accessories available
DSN201E	1P+N, 1 module, 18mm	DIN	6kA	6A, 10A, 16A, 20A, 25A, 32A	10mA, 30mA	A	Switched	Top or bottom	C	230/240	16mm ²	16mm ²	Yes
DME60D	1P+N, 1 module, 18mm	DIN & Chassis	6kA	6A, 10A, 16A, 20A, 25A, 32A, 40A	30mA	A	Un-switched	Bottom	C	230/240	16mm ²	25mm ²	No
DME100M	1P+N, 1 module, 18mm	DIN & Chassis	10kA	6A, 10A, 16A, 20A, 25A, 32A, 40A	30mA	A	Un-switched	Bottom	C, B	230/240	16mm ²	25mm ²	No
GSH201	1P+N, 2 modules, 36mm	DIN & Chassis	6kA	6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A	30mA	A	Switched	Top or bottom	C	230/240	35mm ²	35mm ²	No
DS201	1P+N, 2 modules, 36mm	DIN & Chassis	6kA	2A, 4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A	10mA, 30mA, 100mA, 300mA	A, AP-R	Switched	Top or bottom	C, B, K	230/240	16mm ²	16mm ²	Yes
DS201M ¹⁾	1P+N, 2 modules, 36mm	DIN & Chassis	10kA	4A, 6A, 10A, 16A, 20A, 25A, 32A, 40A	10mA, 30mA, 100mA, 300mA	A, AP-R, F	Switched	Top or bottom	C, B, K	230/240	16mm ²	16mm ²	Yes
DS202	2P, 2 modules, 36mm	DIN & Chassis	6kA	6A, 10A, 16A, 20A, 25A, 32A, 40A	10mA, 30mA, 100mA, 300mA	AP-R	Switched	Top or bottom	C, B	240	35mm ²	35mm ²	Yes
DSE203N	3P+N, 3 modules, 54mm	DIN & Chassis	6kA	6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A	30mA	A	Un-switched	Bottom	C	400/415	16mm ²	16mm ²	No
DSE203NM	3P+N, 3 modules, 54mm	DIN & Chassis	10kA	6A, 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A	30mA, 100mA, 300mA	A	Un-switched	Bottom	C, D	400/415	16mm ²	16mm ²	No
DS203NC	3P+N, 4 modules, 72mm	DIN & Chassis	6kA	6A, 10A, 16A, 20A, 25A, 32A	30mA, 100mA, 300mA	A, AP-R, AS ²⁾	Switched	Top or bottom	C, B, K	400/415	25mm ²	25mm ²	Yes
FH200	2P, 2 module, 36mm 4P, 4 module, 72mm	DIN	6kA ⁴⁾	25A, 40A, 63A	30mA	A	Switched	Top or bottom	---	230/240	25mm ²	25mm ²	No
F200	2P, 2 module, 36mm 4P, 4 module, 72mm	DIN	10kA ⁴⁾	25A, 40A, 63A, 80A, 100A, 125A	30mA, 100mA, 300mA, 500mA	A, AP-R,F, B ³⁾	Switched	Top or bottom	---	230/240 2P, 400/415 4P	25mm ² for 25A, 40A, 63A 35mm ² for 80A, 100A, 125A	25mm ² for 25A, 40A, 63A 35mm ² for 80A, 100A, 125A	Yes

Notes:

- 1 - DS201M 110V is available for 110V applications and it comes with 30mA trip sensivity threshold.
2 - Time selective DS203NC is also available.
3 - For details of F200 please refer to ABB catalogue.
4 - Rated Conditional Short-Circuit Current with a SCPD-fuse gG (63A fuse for FH200, 100A fuse for F200).

- 5 - Add on RCD (DDA block) is available to provide specific RCBO combination, ie. D-curve. Please forward your inquiries to customerservice@ipd.com.au.
6 - All RCDs listed are compliant with relevant Australian standards AS/NZS61008 and AS/NZS61009.
7 - All RCDs listed can be locked in ON or OFF position except DS202 and FH200 ranges.
8 - All RCDs listed have operating ambient temperature range of -25°C to +55°C except DSE203N and DSE203NM which have range of -5°C to +40°C.

RCD types

Type	Current waveform	Description	Use
AC		Alternating current only.	Oven, electric shower, tungsten, halogen lighting.
A		Full type AC features + detection of pulsating current with DC components.	Dimmer, primary switch mode power supply, multi-speed motor, fan, oven, air conditioning supplied at 50/60Hz with part of the sinus wave.
APR		Full type A features + high immunity to unwanted tripping.	Extended lighting circuit, computer supply, lines subject to unwanted tripping.
F		Full type A-APR features + detection of high-frequency currents up to 1kHz.	Household appliance, motor with single-phase inverter, selected washing machines/air conditioners.
B		Full type F features + detection of smooth DC currents.	UPS, variable speed drive, EV charger, industrial machine.

