

RCBO TYPE RDN

DIN-Rail RCBO IEC/EN 61009-1 10kA or IEC/EN 61009-1 6kA 240V

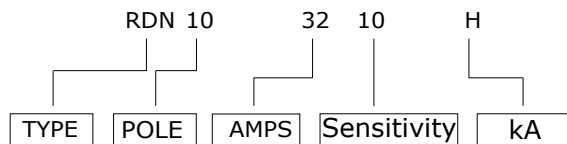
Feature

RDN-RCBOs are available with a breaking capacity of IEC/EN 61009-1 at 10kA The RCBO are calibrated to 40°C and can be supplied with 50°C ambient calibration.

Voltage 240V, Frequency 50/60Hz.

To order insert at the end of RCBO list number: RDN100610 ref. W600970

Marking



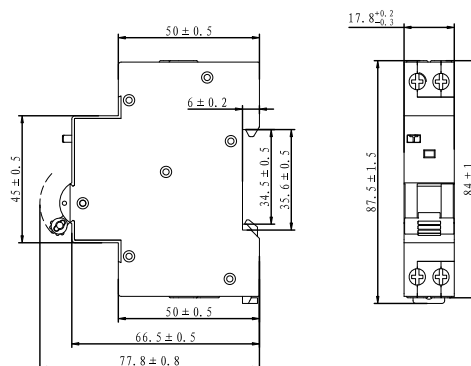
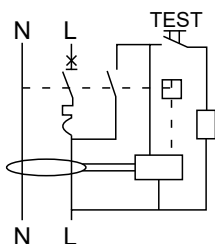
RDN Electronic Combined RCBO/MCB Deviced , 10 kA 1Pole 240V sensitivity(10,30,100,300) Type AC Curve C

Rating	Ref.No.	1 Pole 10mA	Ref.No.	1 Pole 30mA	Ref.No.	1 Pole 100mA	Ref.No.	1 Pole 300mA
6	W600970	RDN100610H	W600977	RDN100630H	W600984	RDN1006100H	W600991	RDN1006300H
10	W600971	RDN101010H	W600978	RDN101030H	W600985	RDN1010100H	W600992	RDN1010300H
16	W600972	RDN101610H	W600979	RDN101630H	W600986	RDN1016100H	W600993	RDN1016300H
20	W600973	RDN102010H	W600980	RDN102030H	W600987	RDN1020100H	W600994	RDN1020300H
25	W600974	RDN102510H	W600981	RDN102530H	W600988	RDN1025100H	W600995	RDN1025300H
32	W600975	RDN103210H	W600982	RDN103230H	W600989	RDN1032100H	W600996	RDN1032300H
40	W600976	RDN104010H	W600983	RDN104030H	W600990	RDN1040100H	W600997	RDN1040300H

RDN Electronic Combined RCBO/MCB Deviced , 6 kA 1 Pole 240V sensitivity(10,30,100,300) Type AC Curve C

Rating	Ref.No.	1 Pole 10mA	Ref.No.	1 Pole 30mA	Ref.No.	1 Pole 100mA	Ref.No.	1 Pole 300mA
6	W600998	RDN100610S	W601005	RDN100630S	W601012	RDN1006100S	W601019	RDN1006300S
10	W600999	RDN101010S	W601006	RDN101030S	W601013	RDN1010100S	W601020	RDN1010300S
16	W601000	RDN101610S	W601007	RDN101630S	W601014	RDN1016100S	W601021	RDN1016300S
20	W601001	RDN102010S	W601008	RDN102030S	W601015	RDN1020100S	W601022	RDN1020300S
25	W601002	RDN102510S	W601009	RDN102530S	W601016	RDN1025100S	W601023	RDN1025300S
32	W601003	RDN103210S	W601010	RDN103230S	W601017	RDN1032100S	W601024	RDN1032300S
40	W601004	RDN104010S	W601011	RDN104030S	W601018	RDN1040100S	W601025	RDN1040300S

Dimensions



Option Type "A" Available & Curve B