

PRODUCT DATA AND APPLICATION SHEET

PRODUCT NAME LNL35–RCD/MCB 10kA A Type

PRODUCT CODE

LNL35 C10 -10Amp 3-Pole + N RCBO 10kA
LNL35 C16 - 16Amp 3-Pole + N RCBO 10kA
LNL35 C20 - 20Amp – 3-Pole + N RCBO 10kA
LNL35 C25 - 25Amp – 3-Pole + N RCBO 10kA
LNL35 C32 - 32Amp – 3-Pole + N RCBO 10kA
LNL35 C40 - 40Amp – 3-Pole + N RCBO 10kA
LNL35 C50 - 50Amp – 3-Pole + N RCBO 10kA
LNL35 C63 - 63Amp – 3-Pole + N RCBO 10kA

BOX QUANTITY
OUTER QUANTITY

1
20

LNL35 RCBO comes in a compact dimension with flying lead in neutral than the same type of devices usually available in the market. The depth of the product is only 54mm instead of the more Common 68mm, thus making the devices suitable for the Installation in any distribution panels



TECHNICAL DATA

Standard	IEC/EN AS/NZS 61009-1, IEC 61009-2-2, AS/NZS 61009.1
Number of Poles	3P+N (Switched)
Type	Electronic
Rated Voltage	400/415V AC
Rated Current	10,16,20,25,32,40,50,63A
Rated Residual Operating Current	30/100/300mA
Rated Residual Making & Breaking Capacity	2000A
Rated Frequency	50/60Hz
Tripping Curve	C
Endurance Electrical	10,000 operations
Endurance Mechanical	30,000 operations
Energy Limiting Classes	3
Length of Neutral Lead	80cm
Terminal Capacity	Cables up to 25mm ²
Installation	Mounting on 35mm DIN rail

