RCBO 3P+N — Neutral Flying Lead

Three-phase RCBO in a compact 54 mm, 3-module body with switched neutral and a neutral flying lead. Only 54 mm deep for tight switchboards.

APPROVAL NO.	CERTIFIED TO
SAA-230931-EA	AS/NZS 61009.1

POLES
3P+N (switched neutral)

WIDTH
54 mm (3 modules)

RATED VOLTAGE
400/415V AC, 50/60 Hz

TRIPPING CURVE
B, C

RESIDUAL CURRENT TYPE
Type A

RATED RESIDUAL CURRENT (IΔN)
30 / 100 / 300 mA

BREAKING CAPACITY (ICN)
10 kA

ELECTRICAL ENDURANCE
10,000 operations

MECHANICAL ENDURANCE
30,000 operations

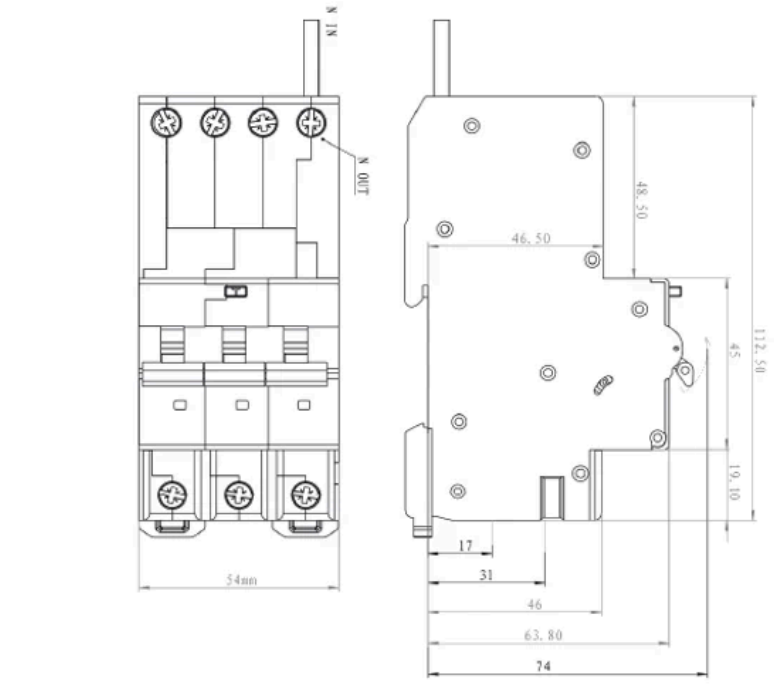
NEUTRAL LEAD
80 cm

TERMINAL CAPACITY
Up to 25 mm²

MOUNTING
35 mm DIN rail

ORDER CODE	RATED CURRENT (A)	POLES
MYLNL35-10C	10	3P+N
MYLNL35-16C	16	3P+N
MYLNL35-20C	20	3P+N
MYLNL35-25C	25	3P+N
MYLNL35-32A	32	3P+N
MYLNL35-40C	40	3P+N

Approval SAA-230931-EA (AS/NZS 61009.1), valid until April 2028. General type, not for patient areas.



Dimensions (mm)

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