

TemBreak 2 Thermal magnetic type MCCB S400NJ



50 kA

Current rating: 160 – 400 A

Interrupting capacity:

	Voltage	I _{cu}	I _{cs}
AC use	380/415	50	50
DC use	250V	40	40

Trip unit:

Adjustable thermal (0.63 I_r to 100% I_r) and adjustable magnetic (6 I_m to 12 I_m)

Dimensions (mm)

Poles	3	4
H	260	260
W	140	185
D (less toggle)	103	103

S400NJ 3 Pole

Ampere Rating NRC	Adj. I _r ¹⁾ Min - Max.	Adj. I _m ¹⁾ Min - Max.	Cat. No.
250	160 - 250	1500 - 3000	S400 NJ 3 250
400	250 - 400	2400 - 4800	S400 NJ 3 400

S400NJ 4 Pole

Ampere Rating NRC	Adj. I _r ¹⁾ Min - Max.	Adj. I _m ¹⁾ Min - Max.	Cat. No.
250	160 - 250	1500 - 3000	S400 NJ 4 250
400	250 - 400	2400 - 4800	S400 NJ 4 400

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Base standards	Approvals
IEC 60947-2	ASTA (UK,AUS)
AS/NZS 60947-2	Marine
EN 60947-2	Lloyd's / UK
JIS C 8201-2-1 Ann. 1	ABS / USA
CE Mark	GL / Germany
	BV / France
	NK / Japan
	DNV / Norway

Notes: ¹⁾ Adj. I_r: Adjustable thermal setting
 Adj. I_m: Adjustable magnetic setting
 NRC: Nominal rated current
 Magnetic only MCCBs available on request.

Replaces: XS400NJ

Note: Check exact ratings or dimensions to suit your application requirement