

Product No: ISDA073498R1

ABB E2.2N/MS 2500 3P WMP ISDA073498R1

FEATURES

- IP30 protection for fixed parts
- Lifting plates
- Adjustable rear terminals
- Racked-out mechanism lock, anti-insertion lock, standard shutter lock
- Lever for racking in/out
- S51 250V trip indicator



General Information

Brand	ABB
EAN	8015644773489
Product Type	Non-automatic ACB
Suitable For	Distribution Board Installation
Type	Main Switch
Version	Withdrawable

Technical Attributes

Design of Control Element	Push Button
Current Type	AC
Main Circuit Electrical Connection	Bolt Connection
Maximum Operational Voltage AC (V)	690
No. of Poles	3
Power Loss (W)	550
Rated Current (A)	2500
Rated Impulse Withstand Voltage (kV)	12
Rated Insulation Voltage AC (V)	1000
Rated Operational Current AC-21A 415V (A)	2500
Rated Operational Current AC-23A 380-415V (A)	2500
Rated Operational Voltage (V)	690
Rated Short-Time Withstand Current - I _{cw} (kA)	66

Rated Short-time Withstand Current - I _{cw} (kA/1s)	66
Rated Short-time Withstand Current - I _{cw} (kA/3s)	50
Rated Uninterrupted Current - I _u (A)	2500
Rated Voltage (V)	690

Physical Attributes

Interlockable	Yes
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Dimensions

Dimensions (mm)	317W x 425H x 383D
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Protection & Standards

Degree of Protection	IP30
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Resources

Product catalogue (Flipbook)	Download from here
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