

Product No: 1SDA100895R1

ABB XT7H 1000 EKIP DIP LSI IN=1000A 3P F F 1SDA100895R1

FEATURES

- Fixed Three Pole
- Front Terminals
- Lever operating mechanism & Solid-state release
- ABB EcoSolutions



General Information

Brand	ABB
Product Type	MCCB

Technical Attributes

Design of Control Element	Toggle
Breaking Capacity 415V AC - I _{cu} (kA)	70
I (1.5 to 15 x I _n) - I ₃ (A)	1500 - 15000
L (0.4 to 1 x I _n) - I ₁ (A)	400 - 1000
Main Circuit Electrical Connection	Bolt Connection
Main Current Circuit Connection Position	Front Side
No. of Poles	3
Overload Release Current Setting (A)	400
Power Loss (W)	37
Rated Current (A)	1000
Rated Instantaneous Short-Circuit Current - I _i (A)	1000
Rated Uninterrupted Current - I _u (A)	1000
Rated Voltage (V)	690
S (0.6 to 10 x I _n) - I ₂ (A)	600 - 10000
Trip Unit	Ekip DIP LSI

Dimensions

Size of Frame	XT7
---------------	-----

Protection & Standards

Degree of Protection	IP20
----------------------	------

Resources

Product catalogue (Flipbook)	Download from here
------------------------------	------------------------------------
