

EB2S 250/3LA 250A 3p



Specifications

ETI Code	004671888
Description	EB2S 250/3LA 250A 3p
Class name	Molded Case Circuit Breaker
function	MCCB
Rated current (A)	250A
Number of poles	3
Connection type	front connection
Standards	60947
Rated impulse withstand voltage Uimp (kV)	8kV
Rated short-circuit breaking capacity at 415V Icu/Ics (kA)	16kA/8kA
Rated operational voltage AC (V)	690V
Rated operational voltage DC (V)	250V
Rated insulation voltage (V)	800V
Thermal adjustment	0,63-1
Magnetic adjustment	5-11
Adjustable or fixed	adjustable
Frame size	250A
Short circuit capacity (kA)	16kA/8kA

[Online product page](#)

Other documentation



[Technical data catalogue](#)
[3D Model](#)
[2D File](#)
[Instruction manual](#)
[CE declaration](#)
[Eplan file](#)

ETIM international classification

Classification	EC000228
Class name	Power circuit-breaker for trafo/generator/installation protection
Rated permanent current I _u	250A
Rated short-circuit breaking capacity I _{cu} at 400 V, 50 Hz	16kA
Overload release current setting	157.5...250A
Adjustment range undelayed short-circuit release	787.5...2750A
Integrated earth fault protection	No
Type of electrical connection of main circuit	Screw connection
Device construction	Built-in device fixed built-in technique
With switched-off indicator	Yes
Number of poles	3
Type of control element	Rocker lever
Motor drive integrated	No
Motor drive optional	Yes
Degree of protection (IP)	IP20

Dimension drawing

EB2S 160 F & A

EB2S 250 F & A
