


Ref. No. 104523 | Cat. No. CK13BA311J
Description: CK13BA311J Contactor 3P 110V 50Hz
EAN 8425095045231
Home > Power devices > Contactors > Series CK - High efficiency contactors - 825A and 1250A

Serie CK 3 pole contactors , Control Voltage (V): 110 VAC Max.oper.current AC1 (A): 1250 Max.oper.current AC3 (A): 825 Admissible power 220V/230V (kW): 250 Admissible power 380V/400V (kW): 450

Descriptors

Category	Series CK - High efficiency contactors - 825A and 1250A
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Specifications

Series	Three- and four-pole contactors
Control circuit	AC
Frequency Control Voltage: AC	50 Hz 60 Hz
Range	Three-pole contactors from 150 to 825A (AC3)
Aux Contacts	1NO+1NC
Package (pcs)	1
Motors = 440V, 3-phase 50/60Hz AC3	825 A
Electrical endurance: # operations AC3	0.7 x 10 ⁶
Admissible power AC3 220V, 230V	250 kW
Admissible power AC3 380V, 400V	450 kW
Admissible power AC3 415V	450 kW
Admissible power AC3 440V	450 kW
Admissible power AC3 500V	500 kW

Classifications

ETIM 5.0	EC000066 - Power contactor, AC switching
ETIM 6.0	EC000066 - Power contactor, AC switching
ETIM 7.0	EC000066 - Power contactor, AC switching

Dimensions

Weight	35.000 kg
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Publications

Title	Publication No.	Publication Type
CONCK13F CONCK13 Front view	CONCK13F	Commercial Drawings
CONCK13T CONCK13 Total view	CONCK13T	Commercial Drawings
CONCK13L CONCK13 Side view	CONCK13L	Commercial Drawings
CONCK13R CONCK13 Rear view	CONCK13R	Commercial Drawings
Series CK - Contactor 3-pole CK13B (pdf) 3D PDF Viewer: Controls - Series CK - Contactor 3-pole CK13B (3DPDF format)	3D-00007-PDF	Drawings - CAD - 3D
Series CK - Contactor 3-pole CK13B (stp) 3D Drawing: Controls - Series CK - Contactor 3-pole CK13B (STEP format)	3D-00007	Drawings - CAD - 3D

Additional Documentation: Visit our Publication Library to find technical documentation, specifications, articles, promotional literature, 3D's,...