



 PRODUCT-DETAILS

CR408E102R6LAAAAA

COMBINATION STARTER , 408E102R6LAAAAA Combination Motor Starter



General Information

Global Commercial Alias	CR408E102R6LAAAAA
Extended Product Type	COMBINATION STARTER , 408E102R6LAAAAA
Product ID	7GSP010214R0006
Catalog Description	COMBINATION STARTER , 408E102R6LAAAAA Combination Motor Starter
Long Description	Combination, Full-Voltage Motor Starter for single-speed induction motors for upto 400hp, 600V. Provide short Circuit protection by fuse, circuit breaker or MCP.

Ordering

Minimum Order Quantity	1 EA
Customs Tariff Number	85365040
Product Main Type	NEMA Motor Starter

Dimensions

Product Net Width	19.78 in
Product Net Depth / Length	33.32 in

Product Net Height	11.7 in
Product Net Weight	43 lb

Technical

Enclosure Type NEMA	Type1
Number of Poles	3

Technical UL/CSA

NEMA Size	3
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Material Compliance

WEEE B2C / B2B	Business To Business
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)

Certificates and Declarations

cULus Certificate	E1811
UL Certificate	E1811

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	20 in
Package Level 1 Depth / Length	34 in
Package Level 1 Height	20 in
Package Level 1 Gross Weight	43 lb

Classifications

eClass	V11.1 : 27371216
ETIM 6	EC000225 - Control circuit devices combination in enclosure
ETIM 7	EC000225 - Control circuit devices combination in enclosure
ETIM 8	EC000225 - Control circuit devices combination in enclosure
ETIM 9	EC000225 - Control circuit devices combination in enclosure
UNSPSC	39121521

Categories

Low Voltage Products and Systems → Control Products → Contactor Starters → NEMA Enclosed Starters

