

Product data sheet

Characteristics

8539SDA15V81AF4G26H30T

NEMA Combination Starter, Type S, 70A HHL thermal magnetic circuit breaker, Size 2, 45A, 3 phase, 120 VAC coil, NEMA 12

Product availability : Non-Stock - Not normally stocked in distribution facility

Price* : 4,135.00 USD



Main

Product	Combination Starter
Type	S
Control Circuit Type	Control circuit transformer

Complementary

Control Circuit Voltage	120 V AC 60 Hz secondary circuit 480 V AC 60 Hz primary circuit
Starter Type	Non reversing
Number of Poles	3P
Horsepower Rating	25 hp 460 V AC, 3 phase
Maximum Voltage Rating	600 V AC
Control Units	Push-button START) Push-button STOP)
Pilot Light	No indicator
Auxiliary Contacts	Without
Control Circuit Fusing	2 fuses primary circuit
Thermal overload type	Solid state Motor Logic class 10/20 15...45 A
Disconnect Type	Thermal magnetic circuit breaker, 70 A
Breaking capacity	100 kA 480 V AC 50 kA 600 V AC
Height	27.75 in (704.85 mm)
Depth	9.59 in (243.59 mm)
Width	10.5 in (266.70 mm)
Handle Swing	3.25 in (82.55 mm)

Environment

Enclosure Type	NEMA 12 painted sheet steel with external reset
NEMA size	2

* Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Product certifications	UL listed file E152395 CCN NKJH UL listed file E152395 CCN NKJH7 CSA file 584 class 3211 04
------------------------	---------------------------------------------------------------------------------------------------

Ordering and shipping details

Category	21213 - 8538,39 SC,SD(NOT S*R,T,W)
Discount Schedule	CP1
GTIN	00785901628934
Nbr. of units in pkg.	1
Package weight(Lbs)	1 lb(US) (0.45 kg)
Returnability	No
Country of origin	MX

Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
EU RoHS Directive	Under investigation