Product data sheet Characteristics

8539SDA74V02AP1P2S

NEMA Combination Starter, Type S, 80A HHL thermal magnetic circuit breaker, Size 2, 45A, 1 phase, 120 VAC coil, NEMA 12

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

SQUARE D



Main

Product	Combination Starter	
Туре	S	4
Control Circuit Type	Separate control circuit	

Complementary

Control Circuit Voltage 110 V AC 50 Hz 120 V AC 60 Hz Starter Type Non reversing Number of Poles 2P Horsepower Rating 3 hp 120 V AC, 1 phase Maximum Voltage Rating 600 V AC Control Units Push-button START) Push-button STOP) Pilot Light Red indicator on incandescent Green indicator off incandescent Auxiliary Contacts Without Thermal overload type Melting alloy 1 Disconnect Type Thermal magnetic circuit breaker, 80 A			-
Number of Poles 2P Horsepower Rating 3 hp 120 V AC, 1 phase Maximum Voltage Rating 600 V AC Control Units Push-button START) Push-button STOP) Pilot Light Red indicator on incandescent Green indicator off incandescent Auxiliary Contacts Without Thermal overload type Melting alloy 1	Control Circuit Voltage		
Horsepower Rating 3 hp 120 V AC, 1 phase Maximum Voltage Rating 600 V AC Control Units Push-button START) Push-button STOP) Pilot Light Red indicator on incandescent Green indicator off incandescent Auxiliary Contacts Without Thermal overload type Melting alloy 1	Starter Type	Non reversing	
Maximum Voltage Rating 600 V AC Control Units Push-button START) Push-button STOP) Pilot Light Red indicator on incandescent Green indicator off incandescent Green indicator off incandescent Auxiliary Contacts Without Thermal overload type Melting alloy 1	Number of Poles	2P	-
Control Units Push-button START) Push-button STOP) Pilot Light Red indicator on incandescent Green indicator off incandescent Green indicator off incandescent Auxiliary Contacts Without Thermal overload type Melting alloy 1	Horsepower Rating	3 hp 120 V AC, 1 phase	, -
Push-button STOP) Pilot Light Red indicator on incandescent Green indicator off incandescent Auxiliary Contacts Without Thermal overload type Melting alloy 1	Maximum Voltage Rating	600 V AC	
Green indicator off incandescent Auxiliary Contacts Without Thermal overload type Melting alloy 1	Control Units	,	
Thermal overload type Melting alloy 1	Pilot Light		
<u> </u>	Auxiliary Contacts	Without	
Disconnect Type Thermal magnetic circuit breaker, 80 A	Thermal overload type	Melting alloy 1	
	Disconnect Type	Thermal magnetic circuit breaker, 80 A	

Environment

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

Ordering and shipping details

Category 21213 - 8538,39 SC,SD(NOT S*R,T,W)	
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Discount Schedule	CP1
Nbr. of units in pkg.	1
Package weight(Lbs)	60 lb(US) (27.22 kg)
Returnability	No
Country of origin	MX
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
Offer Sustainability California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which
	more information go to www.P65Warnings.ca.gov Under investigation

Contractual warranty

Warranty 18 months	
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