

! To be discontinued

NEMA Combination Starter, Type S, PLL electronic motor circuit protector, Size 7, 810A, 3 phase, 600 VAC coil, NEMA 12

8539SJA52V07

(!) To be discontinued on: Sep 30, 2024

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

Main

Product	Combination Starter
Туре	S
Control Circuit Type	Common control circuit

Complementary

Control Circuit Voltage	550 V AC 50 Hz 600 V AC 60 Hz
Starter Type	Non reversing
Number Of Poles	3P
Horsepower Rating	500 hp 460 V AC, 3 phase
Maximum Voltage Rating	600 V AC
Control Units	No control units
Pilot Light	No indicator
Auxiliary Contacts	Without
Thermal Overload Type	Melting alloy 3
Disconnect Type	Mag-Gard circuit breaker

Environment

Enclosure Type	NEMA 12 painted sheet steel with external reset
Nema Size	7

Ordering and shipping details

Category	21216 - 8538,39 SH,SJ(NOT S*R,T,W)
Discount Schedule	CP1
Returnability	No
Country Of Origin	MX

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1

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

Package 1 Weight

700.00 lb(US) (317.515 kg)

Contractual warranty

Warranty

18 months

Sustainability

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >

Eu Rohs Directive	Not compliant
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