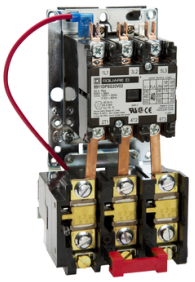
Product data sheet

Specifications



NEMA starter, Definite Purpose, 30A, 20HP at 600VAC, 3 phase, 3 pole, melting alloy, 208V to 240VAC coil, open

8911DPSO33V09

Product availability: Stock - Normally stocked in distribution facility

Main

Product	Definite Purpose Starter
Ampere Rating	30 A
Horsepower Rating	2 hp 115 V AC, 1 phase 5 hp 230 V AC, 1 phase 10 hp 230 V AC, 3 phase 15 hp 460 V AC, 3 phase 20 hp 575 V AC, 3 phase
Maximum Voltage Rating	600 V AC
Control Circuit Voltage	220 V AC 50 Hz 208...240 V AC 60 Hz
Phase	3 phase

Complementary

Enclosure Rating	Not rated (open device)
Locked Rotor Amperes	180 A 230 V AC 150 A 460 V AC 120 A 575 V AC
Number of Poles	3P
Range	DPS
Overload Type	Melting alloy
Number of Thermal Units	3

Ordering and shipping details

Category	US10CP121381
Discount Schedule	0CP1
GTIN	785901748939
Returnability	Yes
Country of origin	US

Packing Units

Unit Type of Package 1	PCE
Nbr. of units in pkg.	1
Package 1 Height	5.0 in (12.7 cm)
Package 1 Width	4.700 in (11.938 cm)
Package 1 Length	7.900 in (20.066 cm)

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

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Package weight(Lbs)	2.299 lb(US) (1.043 kg)

Contractual warranty

Warranty (in months)	18

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

Use Better

Materials and Substances

Packaging made with recycled cardboard	**Yes**
Packaging without single use plastic	**Yes**
EU RoHS Directive	**Compliant By Exemption**

Use Longer

Lifetime extension

Repair	**No**

Use Again

Repack and remanufacture

Take-back	**No**