Photo is representative

Eaton S811+R10N3S

Eaton S811+ soft starter, 1000 A, R-frame, Three-pole, 24 V power, 200-600 V operating voltage, 47-63 Hz, 1-2 conductors, #22-14 AWG wire, 120 Vdc, 240 Vac, Modbus RTU, NEMA 0, LCD display, -30°C to -50°C

General specifications	
PRODUCT NAME	Eaton S811+ soft starter
CATALOG NUMBER	S811+R10N3S
UPC	786685558936
PRODUCT LENGTH/DEPTH	6.64 in
PRODUCT HEIGHT	7.92 in
PRODUCT WIDTH	4.38 in
PRODUCT WEIGHT	10.5 lb
WARRANTY	Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.
COMPLIANCES	CE Marked
CERTIFICATIONS	CSA file No. 3211-06 UL Recognized EN 60947-4-2 IEC 60947-4-2 UL Listed CSA Certified for Elevator Duty
CATALOG NOTES	All units require a 24 Vdc power supply found on catalog Page V6-T1-85, or equivalent., S811+T_, S811+U_ and S811+V_ units require lug kits, S811+U50_ unit does not have IEC certification.

Product specifications	
USED WITH	Three-phase motors
AMPERAGE RATING	1000A
DISPLAY MATERIAL	LCD
AC CURRENT - MAX	240 Vac
DC CURRENT - MAX	120 Vdc
NUMBER OF POLES	Three-pole
ТҮРЕ	Soft starter

Resources	
CATALOGS	Product Range Catalog Drives Engineering
MULTIMEDIA	Soft Starter Product Family Overview
	Soft starter DS7 up to 200 A
	Soft Starter DS7 up to 32 A



FREQUENCY RATING	47-63 Hz
POWER SUPPLY	24 V
FRAME SIZE	R
OPERATING TEMPERATURE - MAX	50 °C
COMMUNICATION	Modbus RTU
NEMA RATING	NEMA 0
SIZE	NEMA 0
OPERATING VOLTAGE	200-600 V
WIRE SIZE	#22-14 AWG
MODULE INTERFACE	Digital interface module
OPERATING TEMPERATURE - MIN	-30 °C

SPECIFICATIONS AND DATASHEETS

Eaton Specification Sheet -S811+R10N3S

PROJECT NAME: PROJECT NUMBER: PREPARED BY: DATE:



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