

Specifications

Photo is representative

Eaton S811+V65N3S-MA

Eaton S811+ soft starter, 650 A, V-frame, Three-pole, 24 V power, 200-600 V operating voltage, 47-63 Hz, 1-2 conductors, #2/0 AWG to 500 kcmil 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+V65N3S-MA
UPC	786689326722
PRODUCT LENGTH/DEPTH	7.39 in
PRODUCT HEIGHT	16.57 in
PRODUCT WIDTH	11.05 in
PRODUCT WEIGHT	103 lb
COMPLIANCES	CE Marked
CERTIFICATIONS	CSA Certified for Elevator Duty IEC 947 CSA Certified EN 60947-4-2 ABS Certified
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 TYPE	Soft starter



Powering Business Worldwide

Product specifications

AMPERAGE RATING	650A
DISPLAY MATERIAL	LCD
AC CURRENT - MAX	240 Vac
DC CURRENT - MAX	120 Vdc
NUMBER OF POLES	Three-pole
TYPE	Soft starter
FREQUENCY RATING	47-63 Hz
POWER SUPPLY	24 V
FRAME SIZE	V
COMMUNICATION	Modbus RTU
NEMA RATING	NEMA 0
SIZE	NEMA 0
OPERATING VOLTAGE	200-600 V
MODULE INTERFACE	Digital interface module

Resources

CATALOGS	Product Range Catalog Drives Engineering
	Soft Starter Product Family Overview
MULTIMEDIA	Soft starter DS7 up to 200 A
	Soft Starter DS7 up to 32 A
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - S811+V65N3S-MA

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2026 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.

