

INDUSTRIAL COMPONENT DATA

S811+R13N3S 168982 S811PLUSR13N3S EATON ELECTRIC

Soft starter, 3p, 135A, Ue 200-600VAC

Brand: EATON - MOELLER | Manufacturer Part Number: S811+R13N3S



Manufacturer	EATON - MOELLER
MPN / Reference	S811+R13N3S
Catalog number	S811PLUSR13N3S
Category	Soft starter
Minimum order	1 Pcs
Document ID	EO-E64C50472E
Generated	2026-08-06

Product Overview

Soft starter, 3p, 135A, Ue= 200-600VAC

Soft starter, 135 A, 200 - 600 V AC, Us= 24 V DC, with control unit, Frame size R

Soft starter, Description: With internal bypass contacts, Function: Soft starter for three-phase loads, with control unit, Mains supply voltage (50/60 Hz): ULN= 200 - 600 V AC, Supply voltage: Us= 24 V DC, Control voltage: UC= 24 V DC, Assigned motor rating (Standard connection, In-Line) at 400 V, 50 Hz: P= 75 kW, at 460 V, 60 Hz: P= 100 HP, Rated operational current AC-53: Ie= 135 A, Rated operational current AC-53, In-Delta: Ie= 234 A, Startup class: CLASS 10 (star-delta replacement), CLASS 20 (heavy starting duty 3 x Ie for 45 s), CLASS 30 (6 x Ie for 30 s), Rated operational voltage: Ue= 200 V, 230 V, 400 V, 480 V, 600 V, Connection to SmartWire-DT: no, Frame size: R, Standards: IEC/EN 60947-4-2, UL 508, CSA22.2-14-1995, GB14048

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **EATON - MOELLER > High Performance Soft Starters**

Additional Product Information

EL-Nummer (Norway)4137466Soft starter, 135 A, 200 - 600 V AC, Us= 24 V DC, with control unit, Frame size RSoft starter, Description: With internal bypass contacts, Function: Soft starter for three-phase loads, with control unit, Mains supply voltage (50/60 Hz): ULN= 200 - 600 V AC, Supply voltage: Us= 24 V DC, Control voltage: UC= 24 V DC, Assigned motor rating (Standard connection, In-Line) at 400 V, 50 Hz: P= 75 kW, at 460 V, 60 Hz: P= 100 HP, Rated operational current AC-53: Ie= 135 A, Rated operational current AC-53, In-Delta: Ie= 234 A, Startup class: CLASS 10 (star-delta replacement), CLASS 20 (heavy starting duty 3 x Ie for 45 s), CLASS 30 (6 x Ie for 30 s), Rated operational voltage: Ue= 200 V, 230 V, 400 V, 480 V, 600 V, Connection to SmartWire-DT: no, Frame size: R, Standards: IEC/EN 60947-4-2, UL 508,

CSA22.2-14-1995, GB14048 Delivery program

Description With internal bypass contacts Function Soft starter for three-phase loads, with control unit Mains supply voltage (50/60 Hz) [ULN] 200 - 600 V AC Supply voltage [Us] 24 V DC Control voltage [UC] 24 V DC Assigned motor rating (Standard connection, In-Line) at 400 V, 50 Hz [P] 75 kW at 460 V, 60 Hz [P] 100 HP Rated operational current AC-53 [Ie] 135 AAC-53, In-Delta [Ie] 234 A Startup class CLASS 10 (star-delta replacement)

CLASS 20 (heavy starting duty 3 x Ie for 45 s)

CLASS 30 (6 x Ie for 30 s) Rated operational voltage [Ue] 200 V

230 V

400 V

480 V

600 V Connection to SmartWire-DT No Frame size R Technical data

General Standards IEC/EN 60947-4-2...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / S811+R13N3S with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.