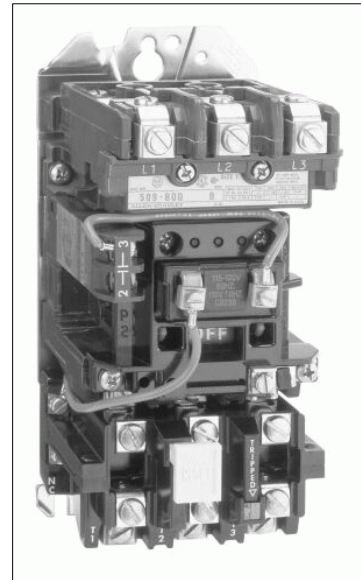


Product Details and Certifications

Product: 509-COD-XXX – X51

Description: NEMA Full Voltage Non-Reversing Starter, SIZE 2, 115-120V 60Hz, Open, Provision for Mounting an Overload Relay (field installation)



Representative Photo Only (actual product may vary based on configuration selections)

ASSEMBLY

Factory or User Assembled?	Factory Assembled
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SYSTEM VOLTAGE DATA

Phases	3 Phase
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STARTER DATA

NEMA Size	NEMA 2
Enclosure Code	Open
Control Voltage	115-120V 60Hz

OPTIONS

<u>Overload Relay</u>	
-XXX	Provision for Mounting an Overload Relay (field installation)

IMPORTANT INFORMATION

Overload Relay Selection	These products are intended for field installation of Bulletin 592 eutectic or solid state overload relays. They ship in a starter carton with provisions for mounting the overload relay (includes a starter mounting plate, screws/bolts and instructions)
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Certifications and Approvals

NEMA/EEMAC	ICS 2 (Industrial Controls and Systems)
UL	508
CSA	22.2, No. 14
ABS	4/5.115
USCG	46 CFR 111.70
UL	Listed (File No. E3125; Guide No. NLDX)
CSA	Certified (LR 1234)
CE	Marked (Per EN 60947)
ABS	American Bureau of shipping
For UL Certifications Directory:	http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm

Recommended Spare Parts

CC-236

1 COIL,115/120V 60HZ FOR STARTER OR CONTACTOR