

IND-MTSTR-DOL-1PH-120V-3P-1.85A-N2-R1

Direct on Line Push Button Magnetic Starter - 120V Rated 1PH - 1.85A

Product ID: 315189

Please see last page for supporting documentation for this product(certificates, CAD files & drawings, IES files, wiring diagrams, etc).



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IND-MTSTR-DOL-1PH-120V-3P-1.85A-N2-R1 Direct on Line Push Button Magnetic Starter

Unit Type: Soft Motor Starter
Dimensions: -
Weight: -
Voltage: 120 V Rated 50/60 Hz
Phase: 1PH
Coil Voltage: 120 V AC/DC
Amps: 1.85 A Rated
Motor Rated Power: 1/6 HP
Controls: Start/Stop Push Button
Enclosure Rating: NEMA 2
Ambient Operating Temp: -
Materials: -
Mount: Wall or Surface
Hubs: -

Features/Ratings

Listed for United States & Canada
NRTL Listed to UL 508A
NRTL Listed to CSA C22.2 No 14
CE Certified

Special Orders - Special Requirements

Contact us for special requirements
Toll Free: 1-800-369-6671
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E-mail: sales@larsonelectronics.com

The Larson Electronics IND-MTSTR-DOL-1PH-120V-3P-1.85A-N2-R1 Direct on Line Push Button Magnetic Starter provides reduced voltage starting solutions for industrial equipment. This unit provides compatibility with 120V single-phase. The solid-state device features start/stop push button

controls. This unit is rated for 1.85 amps.

The IND-MTSTR-DOL-1PH-120V-3P-1.85A-N2-R1 is a direct on line push button magnetic starter which can be used to soft start and preserve industrial motors. This unit is compatible with 120V single-phase 50/60 Hz. The 1.85-amp rated soft starter is features a coil voltage of 120V. Controls on the magnetic starter includes: start/stop push button.

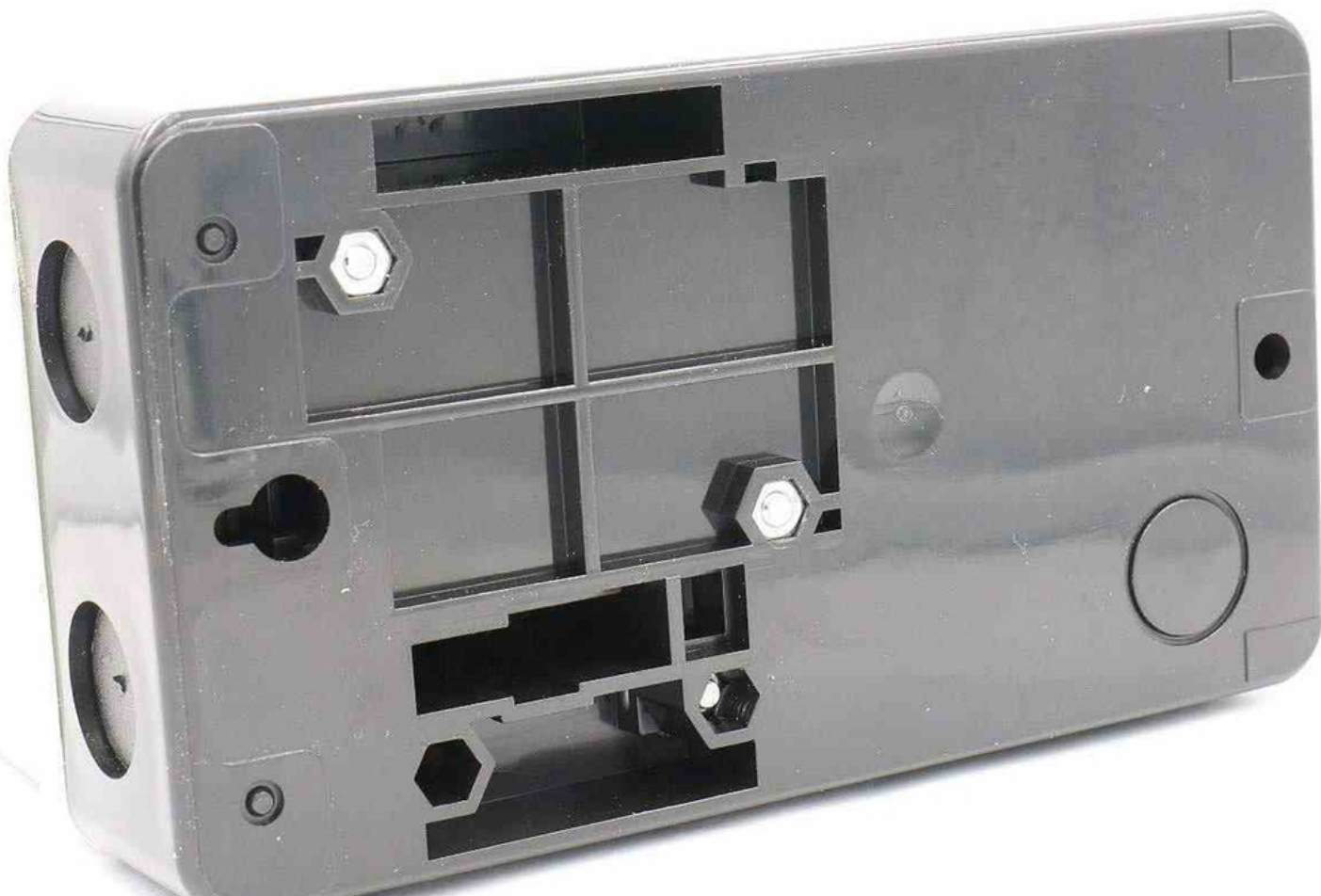
Mount: The IND-MTSTR-DOL-1PH-120V-3P-1.85A-N2-R1 can be securely mounted on walls or surfaces. This unit contains 4", 1" and 1/2" NPT hubs located at the top and bottom of the enclosure. Cooling is provided by natural wind, making the unit suitable for both indoor and outdoor locations with adequate ventilation.

Applications: Industrial motors, overload protection, reduced voltage starter, equipment preservation, pumps, manufacturing belts, inrush control, power monitoring, and more.

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Frequently Asked Questions (FAQ)





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