

IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1

Weatherproof Control Station - (1) 3-Position Selector Switch - (2) PBs, (1) Lockable E-Stop - 415V, 50Hz - IP66

Product ID: 236377

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



Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 Weatherproof Control Station

Unit Type: Weatherproof Control Station

Dimensions: 11.8" x 7.87" x 3.58"

Weight: -

Rated Voltage: 415 V, 50 Hz

Rated Current: 16 Amps

Ground Lug (Earthing): M6 Screw

Ambient Temperature: -55°C to + 55°C

Selector Switch: (1) 2-Pole, 3-Position Selector Switch Labeled "Manual", "Off", "Auto"

Push Button Contact Configuration: Normally Open (All Push Buttons)

Emergency Stop: (1) Emergency Stop Push Button

Emergency Stop Button Safety: Lockout/Tag Out Lock

Terminals: (10) Phoenix 2.5 mm Terminals w/ Internal Wiring

Materials: 1.5 mm Carbon Steel Enclosure - Powder Coated - Gray

Cable Entry: (2) Cable Entries - Each w/ M25 Plastic Cable Glands

Mount: Surface

Cable Diameter: Can Accomodate 0.31" to 0.67" (8-17mm) Cable

Ratings/Details:

IP66

Carbon Steel Construction

Powder Coated - Gray

Special Orders - Special Requirements

Contact us for special requirements

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The IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 from Larson Electronics is a Weatherproof Control Station that has an operating voltage of 415 V, 50 Hz and is rated IP66 for use in areas where exposure to dust or powerful water jets is possible. This weatherproof control

station prevents all ingress of dust and immune to water sprayed from powerful jets. The IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 features a three position selector switch, a pair of momentary push buttons (one green and engraved with "START" & one red and engraved with "STOP"), and an emergency stop push button that is key lockable. The IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 is constructed from 1.5 mm thick carbon steel that is powder coated in a gray finish for durability and corrosion resistance.

The IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 is a durable weatherproof control station designed for areas that encounter dusty or wet conditions.

Featuring an operating voltage of 415 V, 50 Hz, this unit features two cable entries. These cable entries are each equipped with a M25 plastic cable gland and can accommodate cables with outside diameters in the following range: 8~17mm (N03). Operators are provided access to a two-pole, three-position selector switch, one green push button, one red push button, and one emergency stop button. The switch has three positions: "Manual", "Off", and "Auto."

The green push button on the IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 is engraved with the word "START" and the red push button is engraved with the word "STOP". The emergency stop button is key lockable for lock out or tag out and is twist to reset.

Voltage: The IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 has an operating voltage of 415 V, 50 Hz.

Wiring/Mounting: The IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 features two cable entries. Each entry is equipped with a M25 plastic cable gland and can accommodate cables with a diameter of between 0.31" to 0.67" (8-17mm). The IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 has ten Phoenix 2.5mm terminals with internal wiring on the inside. This weatherproof control station measures 11.8" x 7.87" x 3.58" and can be surface mounted.

Materials: The IND-WPCS-CS-3PS-SG-ESTP.LCK-415V-16A-R1 is built from carbon steel that is 1.5 mm thick. The enclosure is powder coated with a gray finish for durability and corrosion resistance.

Applications: Situations requiring a weatherproof control station.

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.

Frequently Asked Questions (FAQ)









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Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- [Operations Manual](#)
- [Wiring Diagram \(Online\)](#)
- [HigResPic1](#)
- [HigResPic2](#)
- [HigResPic3](#)
- [HigResPic4](#)
- [HigResPic5](#)
- [HigResPic6](#)
- [HigResPic7](#)
- [HigResPic8](#)
- [HigResPic9](#)
- [ISO 9001 Certification](#)
- [Business Certificate](#)
- [Shipping Time Map](#)