

IND-CS-2XPB.MS-24V-PTM.2K

Variable Frequency Drive Remote Control Station - (2) 24V Momentary Red/Green PBs, Rotary Dial - N3R

Product ID: 154019

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-CS-2XPB.MS-24V-PTM.2K VFD Control Station

Unit Type: Variable Frequency Drive Remote Control Station

Internal Dimensions: 6"-H x 6"-W x 4"-D

Weight: -

Pushbuttons: (2) 24V Momentary, Red (Stop), Green (Start)

Rotary Dial: 0-10V Input - Speed Control

Speed Control: 20hm Potentiometer, 0.5W

Materials: Plastic Moulding Compound

Mounting: Surface Mount

Hubs: (1) 3/4" or 1/2" NPT

Features/Ratings

Weatherproof

Highly Corrosion Resistant

Special Orders - Special Requirements

Contact us for special requirements

Intl: 1-903-270-1187

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E-mail: sales@larsonelectronics.com

The IND-CS-2XPB.MS-24V-PTM.2K from Larson Electronics is a Variable Frequency Drive Remote Control Station for industrial work sites. This weatherproof unit features push buttons for activation and a rotary dial for speed control of the connected VFD. Constructed from a plastic moulding compound, this remote control station contains one 3/4" or 1/2" NPT hub for completing input/output connections.

The IND-CS-2XPB.MS-24V-PTM.2K is designed to facilitate remote control for variable frequency drives. This unit contains two, 24V push button switches in a momentary configuration (red/stop, green/start). Operators may also access a

rotary dial for speed control, which features 0-10V input. Speed control is provided by a 2ohm potentiometer. This remote control box requires connection to the start, stop and speed control signals of the VFD.

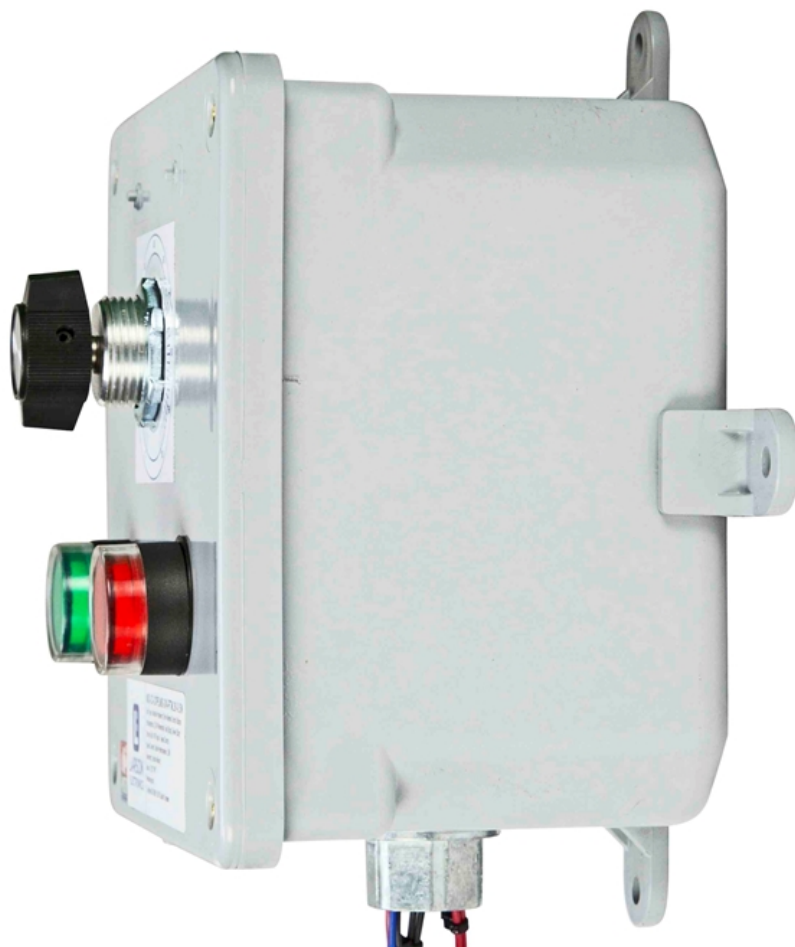
Ideal for both indoor and outdoor use, the IND-CS-2XPB.MS-24V-PTM.2K offers superior corrosion resistance. This NEMA 3R unit is weatherproof and features one 3/4" or 1/2" NPT hub for completing input/output connections. Operators can mount the VFD remote control station on flat surfaces.

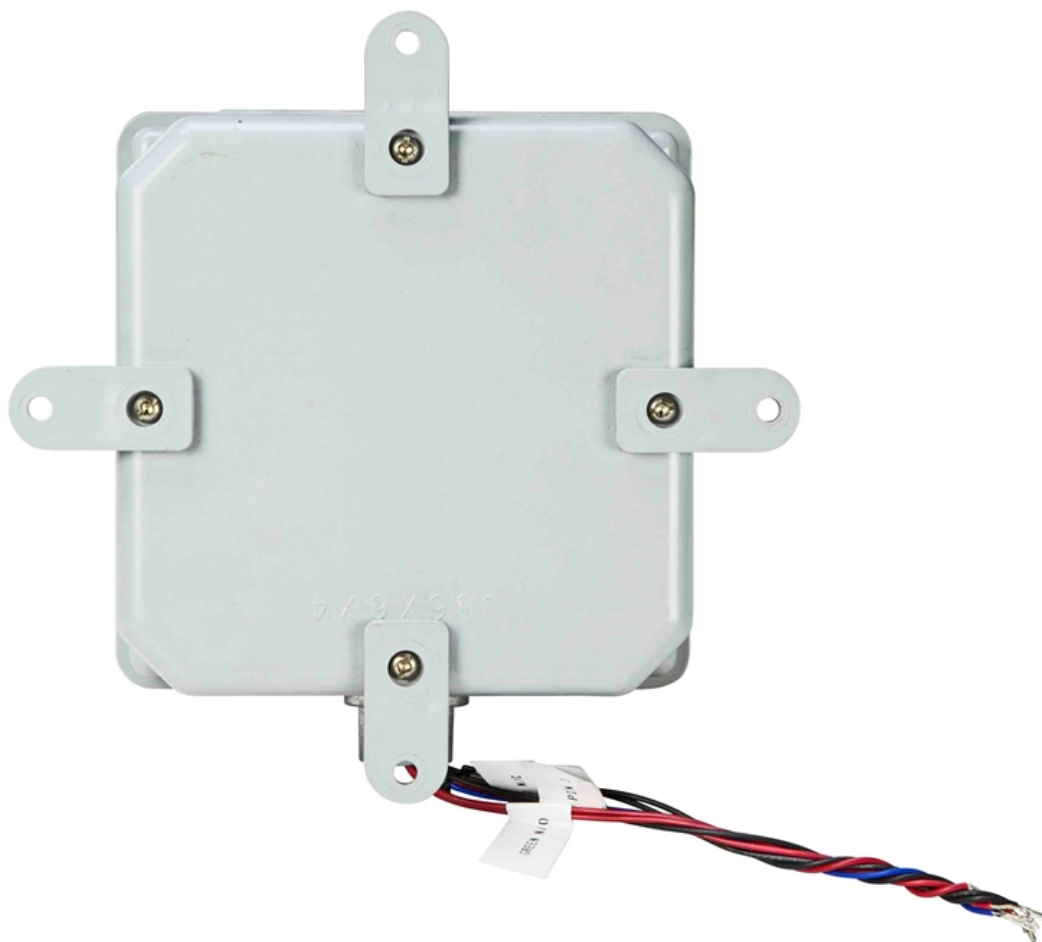
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Frequently Asked Questions (FAQ)









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Product ID: 154019

Export Control Classification Number (ECCN): EAR99

Options:

IND-CS-2XPB.MS-24V-PTM.2K-**Hub Config**

Example: IND-CS-2XPB.MS-24V-PTM.2K-0.5IN

Hub Config	
1/2 IN	-0.5IN
3/4 IN	-0.75IN

Links (Click on the below items to view):

- [Wiring Diagram \(Online\)](#)
- [HigResPic1](#)
- [HigResPic2](#)
- [HigResPic3](#)
- [HigResPic4](#)
- [HigResPic5](#)
- [HigResPic6](#)
- [HigResPic7](#)
- [HigResPic8](#)
- [HigResPic9](#)
- [HigResPic10](#)
- [ISO 9001 Certification](#)
- [Business Certificate](#)
- [Shipping Time Map](#)