

Explosion Proof Control Station - C1D1, C2D1 - Red & Green Pilot Indicator Lights - 2-Pos Switch

Part #: EPCS-2PSW-RG



The Larson Electronics EPCS-2PSW-RG Explosion Proof Control Station is suitable for busy operations in hazardous locations. Featuring a two position on/off switch along with red and green pilot indicator lights, this control station allows operators to control connected devices and have a visual indication of their current power status. Constructed of aluminum with stainless steel components, the unit is surface mount compatible.

The EPCS-2PSW-RG is a durable explosion proof control station designed for hazardous locations. Featuring a maximum voltage rating of 600V AC, this unit features a two position selector switch and a pair of indicator lights in red and green that display the current power status of the connected device. The EPCS-2PSW-RG is available in with either 1/2" or 3/4" hub sizes and in a dead end or feed through configurations. Please make your selections below when ordering.

The EPCS-2PSW-RG explosion proof control station features a pair of pilot lights that function as indicator lights. One of the lights is red and one is green. The green light is the normally open position on the switch while the red light is the normally closed position. This control station is designed so the green light is illuminated when the switch is in the "on" or "open" position and so the red light is illuminated when the switch is in the "off" or "closed" position. This visual indication of the current switch position is valuable in a variety of work locations including noisy or poorly lit locations.

The EPCS-2PSW-RG is constructed of aluminum with stainless steel parts. Operator name plates are displayed for accurate and proper use of the unit. The NEMA-rated control station is compatible with surface mount configurations.

Applications: Petroleum refineries, chemical and petrochemical plants, paint spray booths, food manufacturing buildings, agricultural sites, grain storage centers and more.

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.

Specifications / Additional Information

EPCS-2PSW-RG Explosion Proof Control Station

Unit Type: Explosion Proof Control Station

Dimensions: 5-7/8"H x 6-1/2"W x 4-1/4"D

Weight: 10 lbs

Rated Voltage: 600V AC (Maximum)

Selector Switch: (1) 2 Positions - Local/Off/Auto (Maintained)

Pilot Lights: (2) Red and Green

Materials: Aluminum and SS

Enclosure Type: Dead End or Feed Through

Mount: Surface

Hub Size: 1/2" NPT or 3/4" NPT

Ratings/Approvals

Class I, Div. 1 & 2, Groups C,D

Class I, Zones 1 & 2, Groups IIB, IIA

Class II, Div. 1 & 2, Groups E,F,G

Class III

NEMA 7(C,D) 9(E,F,G)

Special Orders- Requirements

Contact us for special requirements

Toll Free: 1-800-369-6671

Fax: 1-903-498-3364

E-mail: sales@larsonelectronics.com

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Part #: EPCS-2PSW-RG (150467)

Options:

EPCS-2PSW-RG- CONFIGURATION - HUB SIZE

Example: EPCS-2PSW-RG-DE-0.75IN

CONFIGURATION		HUB SIZE	
Dead End	-DE	3/4 In	-0.75IN
Feed Through	-FT	1/2 In	-0.5IN

Links (Click on the below items to view):

- [Hi-Res Image 1- Explosion Proof Control Station](#)