

XLE-IM-20.35VDC-DIN

Switch / Proximity Detector Interface Module - Dual Channel - NAMUR Input - Relay Output - DIN Rail Mount

Product ID: 336489



Image: XLE-IM-20.35VDC-DIN

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XLE-IM-20.35VDC-DIN Switch / Proximity Detector Interface

Unit Type: Switch / Proximity Detector Interface

Module Type: Dual Channel Interface Module

Dimensions: -

Weight: -

Power Supply: 20–35 VDC

Input Type: NAMUR Proximity Detector / Dry Contact

Number of Channels: 2 Channel

Output Type: Relay Outputs (Changeover Contacts)

Contact Rating: 250 VAC / 40 VDC / 2A

Mounting: DIN Rail Mount

LED Indicator Lights: Power and Channel Status

Operating Temperature Range: -20°C to +60°C

Isolation: Intrinsically Safe Barrier Isolation

Ratings/Approvals

UL Listed

ATEX Certified

IECEX Certified

Suitable for Zone 0 Hazardous Areas

EN/IEC 60079 Compliant

Special Orders - Special Requirements

Contact us for special requirements

Intl: 1-903-270-1187

Toll Free: 1-800-369-6671

Fax: 1-903-765-7664

E-mail: sales@larsonelectronics.com

The Larson Electronics XLE-IM-20.35VDC-DIN Switch / Proximity Detector Interface Module provides reliable signal isolation and monitoring solutions for industrial automation and hazardous location systems. Compatible with NAMUR proximity detectors and switch inputs, the unit is designed for DIN rail mounting installations.

The XLE-IM-20.35VDC-DIN supports dual-channel operation for interfacing field devices with control and monitoring systems in industrial facilities. This unit operates on 20-35 VDC and



features relay output contacts for seamless integration with Provox systems. The device includes LED status indicators, line fault detection capability and intrinsically safe isolation for hazardous area applications.

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@microelectronics for more information about our custom options tailored to meet your specific industry needs.



Frequently Asked Questions (FAQ)

There are no Faqs