

CERTIFICATE OF COMPLIANCE

Certificate Number 20181015-E340287
Report Reference E340287-A7-UL
Issue Date 2018-OCTOBER-15

Issued to: Knick Elektronische Messgeraete GmbH & Co. KG
Beuckestr. 22
14163 Berlin GERMANY

This is to certify that representative samples of PROCESS CONTROL EQUIPMENT, ELECTRICAL
Refer to Addendum page for Models/Product

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 61010-1 - Safety Requirements For Electrical Equipment For Measurement, Control, And Laboratory Use - Part 1: General Requirements
CAN/CSA C22.2 NO. 61010-1 - Safety Requirements For Electrical Equipment For Measurement, Control, And Laboratory Use — Part 1: General Requirements

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Loop-Powered Isolator and Loop-Powered Splitter

Product: Loop-powered isolators for standard signals, 1 channel

Models: ProLine P22401P1 ProLine P22401P1-PX ProLine P22401P1-SP-PX ProLine P22401P1-PL-PX ProLine P22401P1-PL-SP-PX.

Product: Loop-powered isolators for standard signals, 2 channels

Models: ProLine P22402P1 ProLine P22402P1-PX ProLine P22402P1-SP-PX ProLine P22402P1-PL-PX ProLine P22402P1-PL-SP-PX.

Product: Loop-powered splitter for standard signals, 2 channels

Model: ProLine P22412P1..



Bruce Mahrenholz, Director North American Certification Program

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