

CERTIFICATE OF COMPLIANCE

Certificate Number 20190824-E220851
Report Reference E220851-20181218
Issue Date 2020-MARCH-16

Issued to: SCHNEIDER ELECTRIC JAPAN HOLDINGS LTD.
2-15-6, SHIBAURA
MINATO-KU
TKY 108-0023 JAPAN

**This certificate confirms that
representative samples of**

PROGRAMMABLE CONTROLLERS
SEE ADDENDUM PAGE

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

Standard(s) for Safety:
Additional Information:

SEE ADDENDUM PAGE
See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

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.

Open type;

Human Machine Interface, Models PFXSP5490WAD#, PFXSP5690WAD#, PFXSP5790WAD#, HMIDT35X#, HMIDT65X# and HMIDT75X#

Accessory Box Unit, Models PFXSP5B90# and HMIG3X#

Accessory J1939 Unit, Models PFXZCHEUJ1# and HMIZXJ19#

Note: # – Any letter(s) and/or number(s) or Blank

Marked degree of protection: Type rating to UL50/50E	For use on a flat surface of Type 4X (Indoor and Outdoor), 12 and/or 13 Enclosure when installed to a panel.
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STANDARDS

UL 61010-1 and CAN/CSA-C22.2 No. 61010-1-12 Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements

UL 61010-2-201 and CAN/CSA-C22.2 No. 61010-2-201:18 Electrical Equipment For Measurement, Control, and Laboratory Use – Part 2-201: Particular Requirements for Control Equipment



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