

CERTIFICATE OF COMPLIANCE

Certificate Number BP10460
Report Reference BP10460-20130724
Issue Date 2023-December-05

Issued to: INTEGRATED CONTROL TECHNOLOGY LTD
4 John Glenn Avenue
Rosedale
Auckland 0632 NZ

This certificate confirms that representative samples of CENTRAL-STATION ALARM UNITS
See Addendum Page for Product Designation(s).

Have been evaluated by UL and/or ULC in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: CAN/ULC 60839-11-1 - Alarm and Electronic Security Systems - Part 11-1: Electronic Access Control Systems - System and Components Requirements
UL 294 – Access Control System Units
UL 1076 – Proprietary Burglar Alarm Units and Systems
UL 1610 – Central-Station Burglar-Alarm Units
CAN/ULC-S304 – Signal Receiving Centre and Premise Burglar Alarm Control Units
CAN/ULC-S319 - Electronic Access Control Systems
ULC-ORD-C1076-86
CAN/ULC-S559 – Equipment For Fire Signal Receiving Centres and Systems

Additional Information: See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark and/or the ULC Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark and/or the ULC Mark.

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

Look for the UL Certification Mark and/or ULC Certification Mark on the product.

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services
UL LLC

Gunsimar Paintal

Gunsimar Paintal, ULC Mark Certification Program Manager
Underwriters Laboratories of Canada Inc.



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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 and/or ULC requirements.

Fire Alarm and Security Equipment:

USL2/CNL2 -

Type	Models
Keypad	PRT-KLCS
	CYB-KLCS
	ELT-KLCS
All devices maybe provided with or without the following Suffixes: -BLK, -WHT.	

Fire Alarm and Security Subassemblies:

USL1/CNL1 -

Type	Models
Control Module	PRT-WX-DIN
Attack Enclosure	EN-DIN-24-ATTACK
Enclosure *	EN-DIN-12, EN-DIN-24, EN-DIN-31
Relay Output Expander Module	PRT-PX8-DIN

USL1/CNL1/USL6/CNL6

Power Supply Module	PRT-PSU-DIN-2A and PRT-PSU-DIN-4A
Control Module	PRT-CTRL-DIN

Note * - Only when Ethernet is used as primary communication means

USL1A/CNL1A -

Type	Models
Relay Output Expander Module	PRT-HPX8-DIN

CNL1B -

Type	Models
Enclosure	EN-DIN-11-V
Control Module	PRT-WX-DIN-3G

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USL2/CNL2 -

Type	Models
Zone Input Expander Module	PRT-ZX16-DIN
Zone Input Expander Module	PRT-ZX8-DIN

USL2A/CNL2A -

Type	Models
Zone Input Expander Module	PRT-HZX16-DIN

Security Equipment:

USL3/CNL3 -

Type	Series
Proximity Reader	PRX-NPROX-DF

Security Subassemblies:

USL3/CNL3/CNL6 -

Type	Models
Reader Expander	PRT-RDM2-DIN

USL3A/CNL3A/CNL6 -

Type	Models
Reader Expander	PRT-HRDM-DIN

USL4/CNL4 -

Type	Models
Control Module	PRT-CTRL-DIN-3G and PRT-WX-DIN PRT-AC1,
Power Supply Module	PRT-PSU-DIN-2A and PRT-PSU-DIN-4A
Attack Enclosure	EN-DIN-24-ATTACK


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Enclosure *	EN-DIN-12, EN-DIN-24, and EN-DIN-31
Relay Output Expander Module	PRT-PX8-DIN
Cellular Modem	PRT-4G-USB

Note * - Only when Ethernet is used as primary communication means

USL4/CNL4/CNL6 -

Type	Models
Control Module	PRT-CTRL-DIN, PRT-CTRL-DIN-IP, PRT-WX-DIN-IP, PRT-AC1-IP

Security Equipment:

USL5/CNL5 –

Type	Series
Proximity Reader	PRX-TSEC-MINI, PRX-TSEC-STD, PRX-TSEC-EXTRA
Series PRX-TSEC-MINI, PRX-TSEC-STD and PRX-TSEC-EXTRA devices maybe provided with or without the following Suffixes: -125, -DF, -KP, -BLK, -WHT, -BT.	

Security Equipment:

USL6/CNL6 -

Type	Series
Proximity Reader	TSL-MINI, TSL-STD, TSL-EXTRA
Cellular Modem	PRT-4G-USB
Series TSL-MINI, TSL-STD, TSL-EXTRA devices maybe provided with or without the following Suffixes: RR-Reader, RK-Reader Keypad, H-13.56 MHz, L-125kHz, HL – combination of both H, and L	

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USL1/CNL1 – Indicates investigation to the following Standards:

UL 294 – Access Control System Units, Seventh Edition
UL 1610 – Central-Station Burglar-Alarm Units, Third Edition
UL 1635 – Digital Alarm Communicator System Units, Third Edition
CAN/ULC-S304 – Signal Receiving Centre and Premise Burglar Alarm Control Units, Second Edition
CAN/ULC-S319 - Electronic Access Control Systems, First Edition
CAN/ULC-S559 – Equipment for Fire Signal Receiving Centres and Systems, Second Edition

USL1A/CNL1A – Indicates investigation to the following Standards:

UL 294 – Access Control System Units, Seventh Edition
UL 1610 – Central-Station Burglar-Alarm Units, Third Edition
UL 1635 – Digital Alarm Communicator System Units, Third Edition
CAN/ULC-S304 – Signal Receiving Centre and Premise Burglar Alarm Control Units, Second Edition
CAN/ULC-S319 - Electronic Access Control Systems, First Edition

CNL1B – Indicates investigation to the following Standards:

CAN/ULC-S559 – Equipment for Fire Signal Receiving Centres and Systems, Second Edition

USL2/CNL2 – Indicates investigation to the following Standards:

UL 1610 – Central-Station Burglar-Alarm Units, Third Edition
CAN/ULC-S304 - Signal Receiving Centre and Premise Burglar Alarm Control Units, Second Edition
UL 1076 – Proprietary Burglar Alarm Units and Systems, Sixth Edition
ULC/ORD-C1076-86 – Proprietary Burglar Alarm Units and Systems
CAN/ULC-S559 – Equipment for Fire Signal Receiving Centres and Systems, Second Edition

USL2A/CNL2A – Indicates investigation to the following Standards:

UL 1610 – Central-Station Burglar-Alarm Units, Third Edition
CAN/ULC-S304 - Signal Receiving Centre and Premise Burglar Alarm Control Units, Second Edition

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USL3/CNL3 – Indicates investigation to the following Standards:

UL 294 - Access Control System Units, Seventh Edition
CAN/ULC-S319 - Electronic Access Control Systems, First Edition

USL3A/CNL3A – Indicates investigation to the following Standards:

UL 294 - Access Control System Units, Seventh Edition
CAN/ULC-S319 - Electronic Access Control Systems, First Edition

USL4/CNL4 – Indicates investigation to the following Standards:

UL 294 – Access Control System Units, **Seventh** Edition
UL 1076 – Proprietary Burglar Alarm Units and Systems, Fifth Edition
UL 1610 – Central-Station Burglar-Alarm Units, Third Edition
UL 1635 – Digital Alarm Communicator System Units, Third Edition
CAN/ULC-S304 – Signal Receiving Centre and Premise Burglar Alarm Control Units, Second Edition
CAN/ULC-S319 - Electronic Access Control Systems, First Edition
ULC/ORD-C1076-86 – Proprietary Burglar Alarm Units and Systems

USL5/CNL5 – Indicates investigation to the following Standards:

UL 294 - Access Control System Units, Seventh Edition
CAN/ULC-S319 – Electronic Access Control Systems, First Edition

USL6/CNL6 – Indicates investigation to the following Standards:

UL 294 – Access Control System Units, Seventh Edition
CAN/ULC 60839-11-1, Alarm and Electronic Security Systems - Part 11-1: Electronic Access Control Systems - System and Components Requirements, Edition 2

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