# Addendum
# UL 294 Performance Levels and removed products

**Line Security= Level I**
**Attack Test = Level I**
**Standby Power = Level I**
**Endurance = Level IV**

**The below units shall be powered via a UL 294 Access Control/ UL 1076 proprietary burglar alarm power supply or UL 603 burglar alarm power supply with a power limited Class 2 output. The subassemblies shall also be installed in a UL1076/ UL 294 suitable enclosure.**

| MODEL DESIGNATION | PART NUMBER* |
|---|---|
| Advanced Distributed Controller (ADC) | QSI-CUC-CO04000001 |
| Integrated Distribution Controller (IDC) | QSI-CUC-CO05000001 |
| Integrated Distribution Controller (IDC-1) | QSI-CUC-CO06000001 |
| Multiplexer (MUX8) | QSI-CUC-SC0501 |
| Ethernet Reader Interface (ERI) | QSI-CUC-SC0601 |
| Keyboard Reader Interface (KRI) | QSI-CUC-SC0701 |

## The following products below are no longer Listed to UL 294/ UL 1076 Access Control / Proprietary Burglar Alarm Units Standard:

Access control system unit, Models QSI-0FG-HIJ+, where F can be any number 0-6, G can be any number 0-9 or letter A-F, H can be any number 0-4, I can be any number 0-6, and J can be any number 0-5.

Access control system subassemblies, Models QSI-0XG-H0J+, where X can be 0 or 1, G can be any number 0-9 or letter A-F, H can be any number 0-4, and J can be any number 0-5.

Access control system accessories, Models QSI-000-0IJ+, where I can be any number 0-6 and J can be any number 0-5.

**Access Control Systems**:

Model QSI-CUC-ENAABBCC-PMAABB-PDAABB-COAABBCCDD-SCAABB-BAAABB (S/W ACCESSNSITE 7.8.0):

Only the specified options of model QSI-CUC-ENAABBCC-PMAABB-PDAABB-COAABBCCDD-SCAABB-BAAABB (S/W ACCESSNSITE 7.8.0) are being removed as outlined below:

ENAABBCC – (in entirety)

PMAABB – (in entirety)

PDAABB – (in entirety)

COAABBCCDD – Options for the Controller Board (CO) where AA is 01 or 03 (type of controller); BB is 01 or 02 (memory option); CC is 01 (Ethernet option)

SCAABB – Options for the Sub-controller Board (SC) where AA is 01-04 (type of Sub-controller);

BAAABB – (in entirety)

| MODEL DESIGNATION | PART NUMBER* |
|---|---|
| Compact Distributed Controller (CDC) | QSI-CUC-CO01000001 |
| Ethernet Distributed Controller (EDC) | QSI-CUC-CO03000001 |
| Single Reader Interface (SRI) | QSI-CUC-SC0101 |
| Dual Reader Interface (DRI) | QSI-CUC-SC0201 |
| Input Processor (IP16) | QSI-CUC-SC0301 |
| Output Processor (OP16) | QSI-CUC-SC0401 |
| Power Supply, PS12V10A-CLS2 | QSI-CUC-PM0101-PD0101 |
| Enclosure, D481-035-1 | QSI-CUC-EN151505 |
| Enclosure, D481-036-1 | QSI-CUC-EN211705 |