



INSTALLATION MANUAL ADDENDUM

CAPXLV2 - SMART VIDEO INTERCOM-L

Here is a list of changes that supersede the information provided in the installation manual.

- We recommend connecting no more than 4 OSDP readers to the OSDP port for the best performance. We are working to optimize the product to support up to 8 OSDP readers in a future release.
- We are adding 8 diodes and 8 MOVs to protect the 8 relays on CAPXLV2. We are also adding 2 pack-in resistors in his box.
- To provide extra protection to CAPXLV2, we recommend using a cover cap on the intercom lock hole. The cover cap is provided in the box.
- K41-0398-000 will replace CAPXLCAM as the new camera service kit for CAPXLV2.
- For UL installations, Supply Voltage 2 (POE) is 42 – 55 Vdc, 60 W max 802.3bt Type 3 four pair compatible max.
- WiFi is supplemental for UL installations.
- CAPXLV2 has an operating humidity range from 20% to 90% RH.



- **Access Control Unit Endurance: Level 2.** This requirement supersedes the Access Control Unit Endurance: Level 4 stated in the installation manual.
- **FCC and ISED caution statements:**

ENGLISH

FCC Caution :

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Caution :

This product complies with ISED radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

FRENCH

Ce produit sont conformes aux limites ISED d'exposition aux rayonnements définies pour un environnement non contrôlé.

Cet appareil et son antenne (s) ne doit pas être co-localisés ou fonctionnement en association avec une autre antenne ou transmetteur.

SPANISH

Precaución de la FCC:

Este equipo cumple con los límites de exposición a la radiación de RF de la FCC establecidos para un entorno no controlado.

Este dispositivo y su(s) antena(s) no deben estar ubicados ni funcionar junto con ninguna otra antena o transmisor.

Precaución ISED:

Este producto cumple con los límites de exposición a la radiación ISED establecidos para un entorno no controlado.

Este dispositivo y su(s) antena(s) no deben estar ubicados ni funcionar junto con ninguna otra antena o transmisor.