



Solo



www.paxton.info/9909

The equipment is intended for indoor use only in dry locations.
Model 150-040-US must not be installed as a PCB only and may only be used within an enclosure that provides mechanical protection. Use the spacers provided to attach the PCB to the enclosure.
Models 150-020-US and 150-060-US are wall mounted, it is recommended the mounting height is under 2m for easy access. No ventilation is required. The operating temperature range is 0°C - 45°C - to be confirmed.

For Model 150-020-US, the external PSU shall be certified per UL 62368-1/UL 60950-1 with LPS output (<100W), and to be purchased by end user.

The operating temperature range is 0°C - 50°C.

The installation must meet National Wiring Regulations and UL 62368-1 standards.



BATTERY SAFETY WARNING - 150-060-US

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.

12V DC 7Ah LEAD ACID BATTERY.

ONLY APPROVED SEALED LEAD ACID TO AN APPLICABLE IEC BATTERY STANDARD MUST BE USED

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

If a back-up battery is fitted it must be:

a) A maximum weight of 2.5kg.

b) Capable of being fitted and secured in the space provided

The lead acid type battery used within model 150-060-US is to be purchased by end user. The lead acid type battery shall be certified per IEC 60896-21 with rating of 12Vdc, 7Ah.

FCC Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

operation, changes or modifications not

expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ISED Canada Compliance

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

