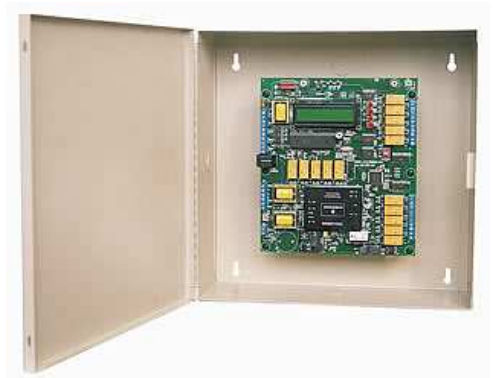




Phone: 1-877-731-1010
Fax: 604-502-9044
Email: info@webbelectronicsinc.com
Website: www.webbelectronicsinc.com



EX-250 Expansion Station

EX-250 SPECIFICATIONS

- Description:** When connected to an LS-250 Rescue Station, the EX-250 allows up to 10 additional emergency telephones to join the communication system.
- Expandability:** Up to 7 EX-250 stations may be connected in series. This increases the capacity of the LS-250 Rescue Station to a maximum of 80 emergency telephones.
- Location:** The EX-250 is usually located in a building's main telephone room or machine room. We recommend that the length of wire connecting the EX-250 to the LS-250 Rescue Station not exceed 500'.
- Protocol:** The RS485 communication protocol is used between the EX-250 expansion station and the LS-250 Rescue Station.
- Power:** The EX-250 is powered from the LS-250 Rescue Station. Supply voltage is 28 V.
- Wiring:** CAT5 twisted-pair communication cable between location of EX-250 and LS-250 Rescue Station. Six conductors are required.
- Connections:** Terminal connectors are provided on both the EX-250 and LS-250 circuit boards. No special crimping tools required.
- Mounting:** Surface mount on wall of machine room or telephone room. D-knockout on door for lock assembly if required.
- Dimensions:** 8.25" high x 8.25" wide x 3" deep.
- Finish:** Powder coated (beige) 18 gauge steel.
- Weight:** 6.8 lbs. (3.1 kg).