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SLE-FMBB

StarLink Metal Enclosure for Cable Management

Installation Instructions

WI2702.aLF 5/24

The StarLink Fire **SLE-FMBB** is a metal enclosure that provides secure cable routing management for your StarLink Communicators. Included with the enclosure are four (4) threaded standoffs, two (2) pan head screws, two (2) flat head screws, and two (2) metal $\frac{3}{4}$ " conduits with connectors. Installation is simple, as follows:

1. Insert the threaded standoffs into the 4 threaded studs inside the SLE-FMBB, as shown.
2. Insert the two flat head screws into the two top standoffs as shown. Unscrew each screw about 4 turns, leaving enough space for the rear communicator enclosure keyhole slots (about $\frac{3}{16}$ " between the top of each standoff and each screw head).
3. Center the rear communicator enclosure over the two keyhole slots and pull down to secure.
4. Insert the other 2 pan head screws into the 2 remaining standoffs to securely fasten the rear communicator enclosure to the **SLE-FMBB**.

All wiring can be routed to and from the communicator terminals through any of the 5 knockouts using conduit and connector provided, and use $\frac{3}{4}$ " conduit with connector into the control panel.

