

FieldSmart® Fiber Distribution Hub (FDH)

Accessories



Cable Protection Boot

Description

The FieldSmart Cable Protection Boot is a dark gray, vacuum-formed plastic, one piece boot that is attached to the pole and designed to provide additional cable protection where the cables enter/exit the pole mount cabinet. Designed to work in conjunction with a standard 2" U-Channell, it provides additional security and encases all incoming cables and conduit. Designed to fit any Clearfield pole mount FDH Cabinet, the FieldSmart Cable Protection Boot provides additional security and aesthetic appeal by encasing the incoming and outgoing fiber or conduit between the cabinet and the pole.



Pre-Configured Part Numbers

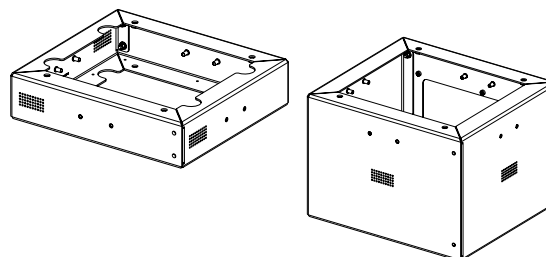
Part Number	Description
014681	Pole Mount Protection Boot

Riser Kits

Description

Specifically designed for FieldSmart Cabinets, these kits can be installed onto existing risers (included with each cabinet). Risers are available in 4" or 12". All 12" Riser Kits include an access panel, allowing for easy access to cable entrance area underneath the cabinet.

These riser kits can be stacked, allowing the cabinet to be raised to the required height depending on the individual application requirements. Each kit includes the riser and mounting bolt kit.



Pre-Configured Part Numbers

Riser Kits	FDH 144, 288 PON, 432 CC or HCC	FDH 432 PON	FDH 576 PON, 864 CC	864 PON FDH	FDH 1152 PON, 1728 CC
4"	012873	014370	012875	020892	012875
12"	012874	014371	012876	020893	012876
12" with Ground Box	012874-G	014371-G	012876-G	020893-G	012876-G

Cabinet Protective Vent

Description

Harsh or changing environmental conditions cause seals to fail and allow contaminants to damage sensitive electronics. GORE® Protective Vents effectively equalize pressure and reduce condensation in sealed enclosures, while keeping out solid and liquid contaminants. They improve safety, reliability and service life of outdoor electronic devices.



Pre-Configured Part Numbers

Part Number	Description
020800	Vent, Cabinet, M32 X 1.5