

UPCBD7

Multi-Purpose Enclosure

Key Features

- Rugged metal housing made of mill-galvanized steel for durability and low maintenance costs
- Our unique multi-stage paint process meets or exceeds EPA standards, and provides a tough corrosion resistant finish for longer life
- Double-access hinged doors allow easy access to all conductors
- Positive action three-point locking mechanism with padlock provisions provides security from unauthorized entry
- RDUP accepted bonding/grounding system accommodates the RDUP PE-91 requirement for bonding/grounding
- Close-cell neoprene door gasketing offers weatherproof protection for internal components
- Stake- or pad-mount capability for installation flexibility of multiple applications

Description

The UPCBD7 is a round-cornered, rectangular telephone equipment enclosure accepted for use by the RDUP. The UPCBD7 includes two PVC-coated splice support bars, ground and cable support bar, grounding connector, weather stripping, and two mounting stakes. For mounting additional equipment order the HIACT200 mounting plate kit.

Application

The UPCBD7 serves as an above-ground enclosure used for splicing, load-coil mounting, mounting of cross-connect systems, terminal blocks, and other telco equipment.

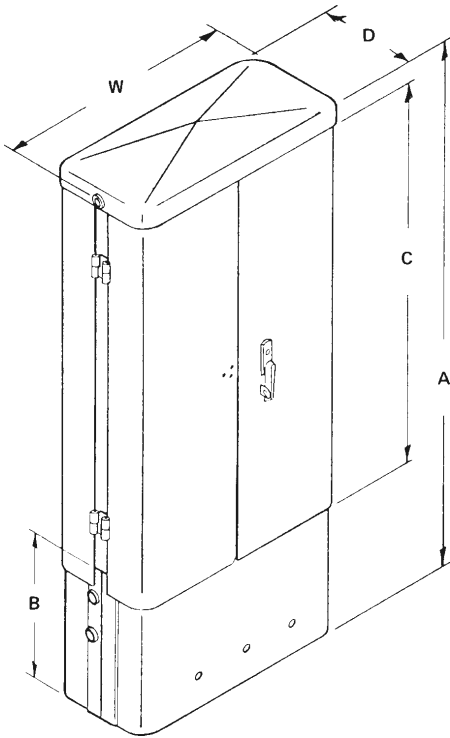


UPCBD7 Multi-Purpose Enclosure

Dimensions

Catalog Number	A	B	C	D	W	Splice	Cable Size	External Loading
UPCBD7	48-in.	14-in.	33-1/8-in.	11-3/8-in.	23-in.	2400 pair	3-in.	400 pair

NOTE: Total number of pairs spliced are dependent on connector use and local practices.



Ordering Information

Catalog Number	Part Number	Description
UPCBD7	F604310	Gray-green BD7 enclosure with brackets

Accessories

Catalog Number	Part Number	Description
HIACT200	F605620	High activity mounting PLT kit
MS1342	F604080	Metal stakes, 10/pkg.
PADMT200300	F605650	Pad-mounting kit

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