VERTIV™ BBE BD SERIES

UPCBD3, 4, 5 Broadband Edge Enclosures



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.
- Three convenient sizes with four versions for easy access to cable conductors and flexible installations.
- Tongue-in-groove fit of upper cover provides better protection against environmental conditions.
- Dielectric shield is factory installed with Velcro fasteners to offer ultraviolet protection of cable conductors; more user friendly.
- Meets or exceeds RUS requirements.

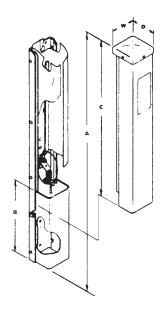
Description

Vertiv™ BBE BD Series UPCBDs are round-cornered square-design telephone enclosures suitable for copper or fiber* distribution. The UPCBD3, UPCBD4, and UPCBD5 include a dielectric shield, cable ties, and a shield isolation bonding/grounding bracket assembly.

Application

The UPCBD3, UPCBD4, and UPCBD5 accommodate buried wires, cables, terminal blocks, and load coil assemblies. Specific uses include termination of buried service wires and all types of splicing arrangements.

* For fiber optic deployment, use of BDFOKIT (part no. F1007373) accessory is recommended.







UPCBD3

Dimensions

CATALOG NUMBER	A	В	С	D	w
UPCBD3	37-1/4-in.	12-in.	25-1/4-in.	6-3/4-in.	6-3/4-in.
UPCBD4	37-1/4-in.	12-in.	25-1/4-in.	8-1/2-in.	8-1/2-in.
UPCBD5	43-1/4-in.	12-in.	31-1/4-in.	10-1/2-in.	10-1/2-in.

1



Ordering Information

CATALOG NUMBER	PART NUMBER	DESCRIPTION
UPCBD3	F604860	6-in. gray-green pedestal
UPCBD4	F604880	8-in. gray-green pedestal
UPCBD5	F604900	10-in. gray-green pedestal

Accessories (RUS Accepted Terminal Blocks)

	TERMINAL BLOCKS			TOTAL SPLICE	
	6 PAIR UNPROTECTED	1 PAIR PROTECTED	3 PAIR PROTECTED	PAIRS	
CATALOG NUMBER	145B	281/281VSR2	381/381VSR2	RECOMMENDED	
UPCBD3	3	3	3	100 pair	
UPCBD4	3	3	3	400 pair	
UPCBD5	4	3	5	600 pair	

NOTE 1: Total number of pairs spliced depends on connector use and local practices.

NOTE 2: Above terminal block recommendations relate to mounting on either stand-off brackets (SB234) or offset brackets (OB34 and OB5)

Accessories (A-Line Style Terminal Blocks)

	UNPROTECTED			PROTECTED		
CATALOG NUMBER	RGT/RPT5A	RGT/RPT10A	RGT/RPT25A	RGT/RPT5A	RGT/RPT10A	RGT/RPT25A
UPCBD3	2	2	2	1	1	1
UPCBD4	2	2	2	1	1	1
UPCBD5	2	2	2	1	1	1

NOTE 1: Above terminal block recommendations relate to mounting on a UPCBD series divider plate, not the stand-off and offset brackets, additional positive grounding of protected terminal blocks must be provided.

NOTE 2: Stakes, additional grounding hardware, and grounding extension kits are not included and may be ordered separately.

© 2018 Vertiv Co. All rights reserved. Vertiv and the Vertiv logo are trademarks or registered trademarks of Vertiv Co. All other names and logos referred to are trade names, trademarks or registered trademarks of their respective owners. While every precaution has been taken to ensure accuracy and completeness herein, Vertiv Co. assumes no responsibility, and disclaims all liability, for damages resulting from use of this information or for any errors or omissions. Specifications are subject to change without notice.

OE-02150 (R12/18)