VERTIV™ CXE BEM SERIES

Building Entrance Terminals



KEY FEATURES

- Integrated splice chamber input with cover.
- Compact size requires minimum mounting space (only 3.3 in. deep).
- All units are stackable to accommodate future growth.
- Available with field splice or MS2 input configurations.
- Available with tool-less RLS IDC block outputs.
- Integral 26 AWG fuse link.
- Available pair counts: 100, 50, and 25.
- Wall mountable.
- Gold-plated protector contacts minimize noise and customer complaints.
- The patented Vertiv silo protector block improves attenuation, cross talk and insulation resistance and conforms to Telcordia GR-2916.
- Accommodates industry standard 5-pin protector modules.
- UL Listed.

The Vertiv™ CXE BEM Series multi-purpose terminals combine protection and distribution in a compact, cost-effective solution.

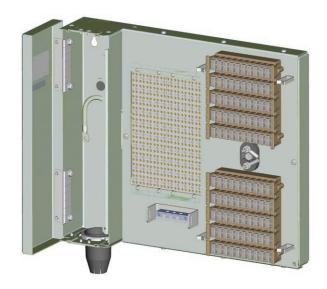
Description

The Vertiv CXE BEM Series combines protection and distribution, for a single, compact, cost-effective unit designed for indoor building entrance applications. Input pairs are terminated to an 18 in. 26 AWG cable, which provides a fuse link for added protection. Factory options include raw ended field-splice or MS2 connectorized, and the subscriber connection includes the patented Vertiv™ tool-less RLS IDC block.

The BEM series is available in 100-pair, 50 pair or 25 pair sizes, and all terminals are stackable. Protector modules can be included or purchased separately

Application

The BEM Series terminates, protects, and distributes central office cable pairs at the subscriber premise. They are ideal for use in multi-tenant office buildings, high-rise apartments, campus environments and PABX installations.



BEMC100FS

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Ordering Matrix

DESCRIPTION	VALUE		
Terminal Protector	BEM	=	Indoor wall-mount terminal protector
Output	S	=	RLS-style block
Pair Count	100 50 25	= = =	100-pair 50-pair 25-pair
Input	FS MM	= =	Field splice, 18 in. tail, 26 AWG fuselink 4005 DPM (dry) MS2 connector, 18 in. tail, 26 AWG fuselink

Ordering Information

						DIMEN	ISIONS
CATALOG NUMBER	PART NUMBER	PAIR COUNT	INPUT	OUTPUT	HEIGHT	WIDTH	DEPTH
BEMS100FS	F1006202	100	Field Splice	RLS - IDC	14.80 in.	17.00 in.	3.30 in.
BEMS50FS	F1006201	50	Field Splice	RLS - IDC	11.30 in.	13.10 in.	3.30 in.
BEMS25FS	F1006200	25	Field Splice	RLS - IDC	7.20 in.	12.80 in.	3.30 in.
BEMS100MM	F1006020	100	MS2	RLS - IDC	14.80 in.	17.00 in.	3.30 in.
BEMS50MM	F1006022	50	MS2	RLS - IDC	11.30 in.	13.10 in.	3.30 in.
BEMS25MM	F1006023	25	MS2	RLS - IDC	7.20 in.	12.80 in.	3.30 in.

Accessories

CATALOG NUMBER	PART NUMBER	DESCRIPTION
RLSTEST1	F019128	1-pair RLS tester with 5 ft. leads and ring terminals
RLSTEST1PKT	F019127	1-pair RLS pocket tester with ring terminals
P60209	F560209	RLS Half-Tap Activator
P53828	F553828	RLS red special service caps, 80 per package
RLSACTGRAY10	F567272	RLS gray replacement activators, 10 per package

OE-08190 (R11/18)