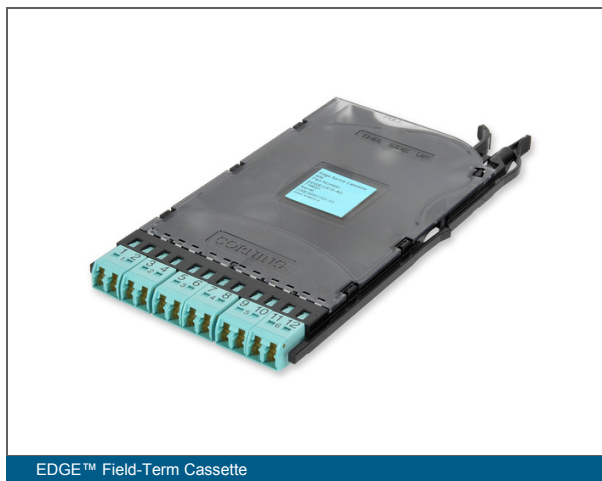


EDGE™ Field-Term Cassette



EDGE™ Field-term Cassettes provide the interface between the trunk cable and the LC duplex jumpers that connect directly into the electronics. The LC duplex adapters feature hinged VFL-compatible shutters that move up and out of the way when the connector is inserted. The field-term cassette contains no pigtail, but allows for field termination of bulk cables directly into the rear side of the LC duplex adapters using UniCams or anaerobic connectors. This cassette may also be used with preterminated LC trunks.



EDGE™ Field-Term Cassette



Specifications

General Specifications

Application	Data Centre
Product type	Cassettes
Splice option	Yes

Design

Part Number	Housing type	Fibre count	Adapter type front	Adapter colour front
EDGE-CS12-AD	EDGE™	12	Shuttered LC	Turquoise
EDGE-CS12-AF	EDGE™	12	Shuttered LC	Green
EDGE-CS12-AE	EDGE™	12	Shuttered LC	Blue

Design

Part Number	Polish	Number of splice trays	Panel or module type	Splice tray type
EDGE-CS12-AD		1	EDGE™	EDGE splice field-term cassette
EDGE-CS12-AF	APC	1	EDGE™	EDGE splice field-term cassette
EDGE-CS12-AE	UPC	1	EDGE™	EDGE splice field-term cassette

Design Adapter

Part Number	Insert material	Adapter housing material	Adapter type	Adapter housing colour
EDGE-CS12-AD	Ceramic	Composite	LC Duplex Shuttered	Turquoise
EDGE-CS12-AE	Ceramic	Composite	LC Duplex Shuttered	Blue
EDGE-CS12-AF	Ceramic	Composite	LC Duplex Shuttered	Green

EDGE™ Field-Term Cassette



Dimension			
Part Number	Height	Depth	Width
EDGE-CS12-AD	12 mm	176 mm	90 mm
EDGE-CS12-AF	12 mm	176 mm	90 mm
EDGE-CS12-AE	25 mm	135 mm	247 mm

Ordering Information

Part Number	Units per delivery
EDGE-CS12-AD	1/1
EDGE-CS12-AE	1/1
EDGE-CS12-AF	1/1

Shipping Information

Part Number	Height	Width	Depth
EDGE-CS12-AD	25 mm	247 mm	135 mm
EDGE-CS12-AE	25 mm	247 mm	135 mm
EDGE-CS12-AF	25 mm	247 mm	135 mm



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