



Integrated Routing System - Top of Stack

HellermannTyton have developed the Integrated Routing Top of Stack to allow additional fibre routing options (UFC double stack) and more efficient access to the splice trays.

The Top of Stack module fits to the top of the double stack closure (UFC), enabling the fibre elements to be passed from side to side or diagonally across the back planes (stacks). This creates space away from the fibre optic storage area at the base of the management system removing any potential fibre congestion which could lead to micro bending and effect performance.

The module also includes a tray lifting strut, which is raised to increase the work space when accessing the splice trays in the stack. When the lifting strut is not in use it lowers into a recess within the Top of Stack module.

Features and Benefits

- ABS plastic with radiused edges to prevent potential sharp points
- Tray lifting strap and support strap for maximum available working area
- Positive fibre management (30mm bend radii)
- Up to 144 x 250µm fibre elements for high capacity UFC closures
- Double stacked closures - storage for fibre loops which are not being terminated within the closure.

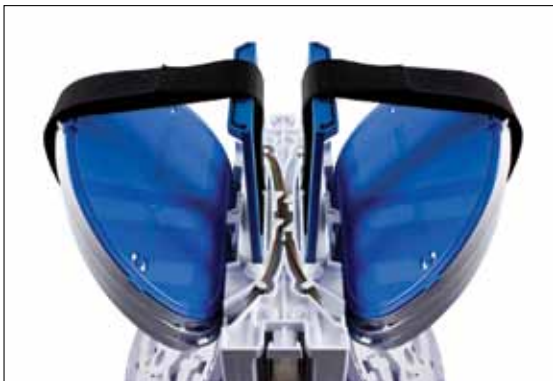


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The UFC Integrated Routing double stack closure from HellermannTyton is supplied with the double Top of Stack module as standard.

Part numbers shown below:

UNS	Part No.	Tray Qty
UFC		
UFC Integrated Routing C Length Double Stack		
857-00536	UFCIR-CXDCWX	60
857-00537	UFCIR-CXDCXW	120
857-00535	UFCIR-CXDCXX	-
857-00563	UFCIR-CXDHWX	60
857-00564	UFCIR-CXDHXW	120
857-00562	UFCIR-CXDHXX	-
UFC Integrated Routing BC Length Double Stack		
857-00527	UFCIR-BCDCWX	36
857-00528	UFCIR-BCDCXW	72
857-00526	UFCIR-BCDCXX	-
857-00554	UFCIR-BCDHWX	36
857-00555	UFCIR-BCDHXW	72
857-00553	UFCIR-BCDHXX	-
UFC Integrated Routing B Length Double Stack		
857-00518	UFCIR-BXDCWX	24
857-00519	UFCIR-BXDCXW	48
857-00517	UFCIR-BXDCXX	-
857-00545	UFCIR-BXDHWX	24
857-00546	UFCIR-BXDHXW	48
857-00544	UFCIR-BXDHXX	-