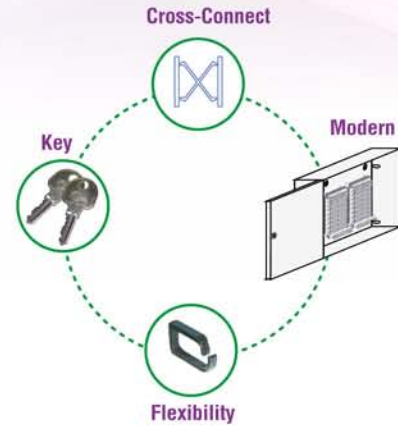


The LINK Cross-Connect Cabinet is designed for optimal benefits of linkage in the communication system, maintenance and adjustment in order to eliminate limitations of the communication system. Certify by TOT technical specification No. OES-002-001-02



FEATURE

- Fully CCC (Cross Connection Cabinet) designed for all MDF, TC, IDC, etc.
- Flexible to BMF installation (after the cabinet is installed) with built-in bolts affixed on the cabinet wall.
- The inner area of the cabinet is spacious with the snap-in cable management ring system available for your selection and for beautiful installation of the signal wires.
- Bridge is available in the cabinet for a beautiful and firm installation of the cable tie.
- Every cabinet is equipped with the key locking system to prevent from unauthorized linkage within the cabinet.

MATERIAL

- Produced and made from electro-galvanized steel of 1.2 mm thickness. (1.5 mm Thickness Optional)
- Coated with electro-static, powder-coated epoxy paint.

COLOUR

- Shiny light blue.

ORDER INFORMATION

LINK P/N	Size	Tel. Capacity (pair)	No. of Module	Computer Capacity (port)	BMF used (option)	Dimension WxHxD (cm.)
UL-6103	3	30	3	1 x 3	1 x 3 pos.	22 x 24 x 11
UL-6203	6	60	6	2 x 6	2 x 3 pos.	35 x 24 x 11
UL-6206	12	120	12	2 x 12	2 x 6 pos.	35 x 32 x 11
UL-6210	20	200	20	2 x 20	2 x 10 pos.	38 x 41 x 11
UL-6212	24	240	24	2 x 24	2 x 12 pos.	38 x 45 x 11
UL-6216	32	320	32	2 x 32	2 x 16 pos.	43 x 54 x 11
UL-6412	48	480	48	2 x 48	4 x 12 pos.	73 x 45 x 11
UL-6416	64	640	64	2 x 64	4 x 16 pos.	73 x 54 x 11
UL-6812	96	960	96	2 x 96	8 x 12 pos.	73 x 72 x 11