

UL-6103



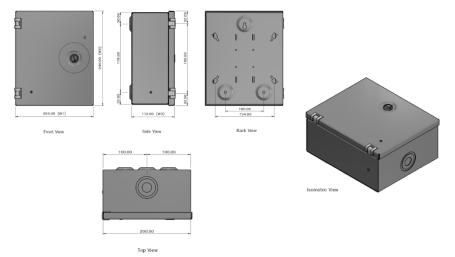
CROSS-CONNECT STEEL

CROSS-CONNECT CABINET SIZE 3

Scope of Application

LINK Cross-Connect Cabinet was designed for optimal benets of linkage in the communication system, maintenance and adjustment in order to eliminate limitations of the communication system.

Drawing



Technical Standard

ISO 9001 : 2015ISO 14001 : 2015

FEATURES

- Fully CCC (Cross Connection Cabinet) which designed for all MDF, TC, IDC, etc.
- Flexible to BMF installation (after the cabinet is installed) with built-in bolts afxed on the cabinet wall.
- Cabinet's inner area is spacious with the snap-in cable management ring system, Easy and tidy wiring installation.
- Bridge is available in the cabinet for handy management.
- All cabinets will supply the key locking system to prevent from unauthorized linkage within the cabinet.







SPECIFICATIONS

Material	Made from Electro-galvanized steel 1.2mm thickness (1.5mm thickness optional)., Surface
	nishing by Electrostatic powder coating.
Color	Shiny light blue

ORDER INFORMATION

Part number	Size	Tel. Capacity (pair)	No. of Module	Computer Capacity (port)	BMF used (option)	Dimension W x H x D (cm.)
UL-6103	3	30	3	1×3	1×3 pos.	22 X 24 X 11

