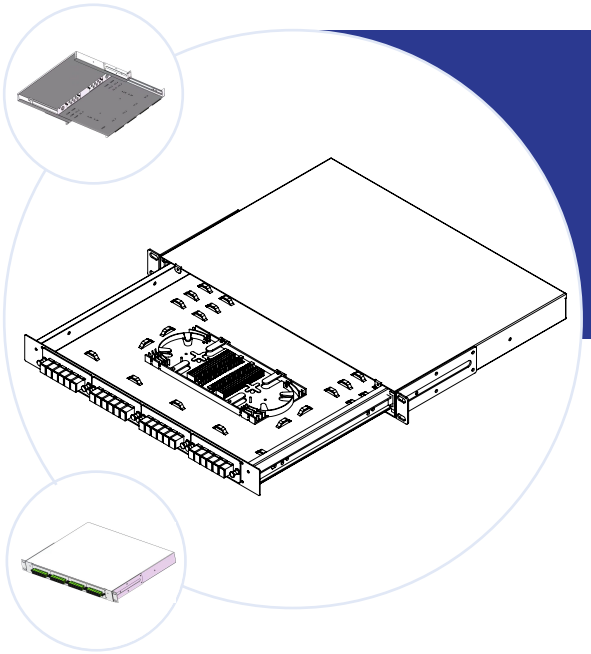
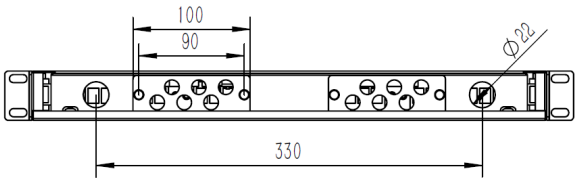
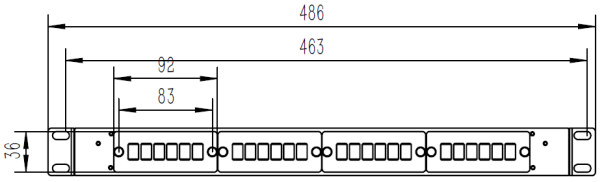
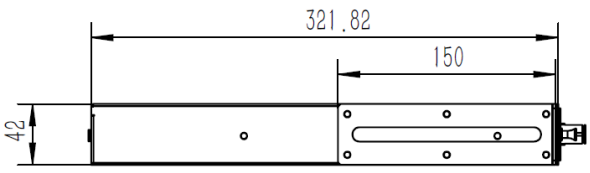
24 PORT PATCH PANEL









Features and Benefits

Drawer slides out for easy front access.

Detachable panel design, flexible and convenient.

The inlet cable could be either conventional cable or microduct

Connection adapter ports ST, FC, SC, LC, MTRJ are optional, compatible with faceplate

Applications and Standards

HydraX™ patch panel can be used for data center, telecom central office and commercial building structural cabling.

IEC 60297-3-2010 Dimensions of mechanical structures of 19" series.

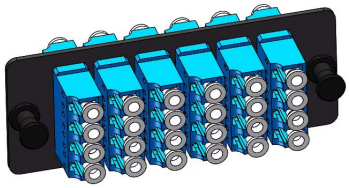
IEC 24764-2010 General cabling system for data centres.

TIA-942-2-2010 Telecommunications Infrastructures Standard.

Characteristics & Properties

Humidity	85% (+ 30℃)
Color of Panel	Black RAL 9005
Operating Temp	-10~ +45℃
Storage Temp	-40℃ + 70 ℃

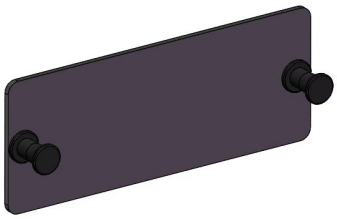
Face Plate



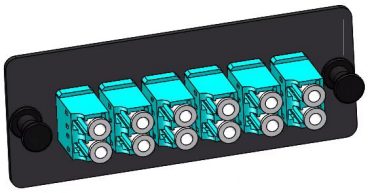
LC Quad



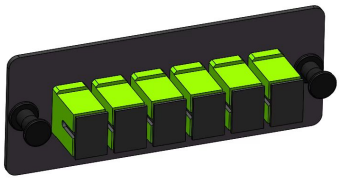
SC Duplex



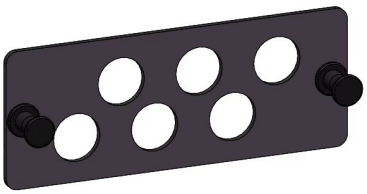
Blank Plate



LC Duplex



SC Simplex



Duct Plate

PRODUCT CODE	DESCRIPTION	Remark
EM-PP-FOBOT	Patch Panel 1RU 24 way sliding	
EM-PLATE LC QUAD	LC Face Plate 6Hole Quad	
EM-PLATE SC-S	SC Loaded Face Plate SM	
EM-PLATE BLANK	Blank Plate Front	
EM-PLATE LC-M	LC Duplex Loaded Plate 6 way MM	
EM-PLATE LC-S	LC Duplex Loaded Plate 6 way SM	
EM-PLATE REAR 6H	Rear 6 Hole for 5mm Bulkhead connector	
EM-PLATE 6H SC	SC Face Plate 6 Hole Duplex	