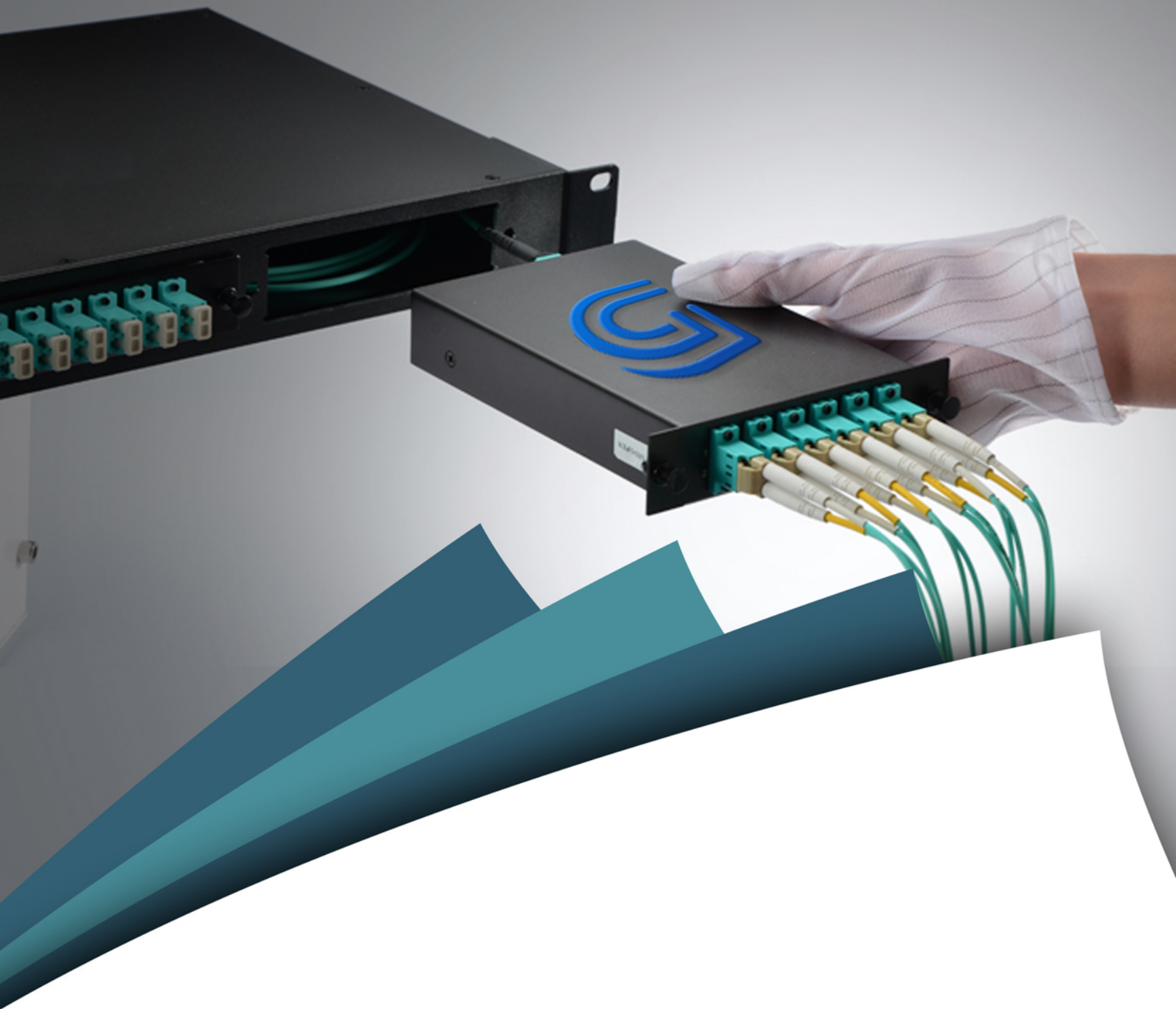




HYBRID PATCH PANEL CASSETTE TYPE

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High Density Patch Panel which can accommodate copper & fibre termination in a single panel. Garantir Pre-terminated MIn patch panels are ideal solutions for data centres and applications where speed of installation is important. Data centre managers can make changes on the fly based on rapid network growth and migration, business decisions, or shifting requirements. 1U High Density Blank Panel can accommodate fibre or copper cassettes with different types of adaptor.

• COMPLIANCE

IEEE 802.af, IEEE 802.3at for PoE applications. ISO/IEC 11801 Class E, TIA/EIA-568B.2-1
IEC 61754-7, TIA/EIA 604-5 type MPO TIA/EIA-568-C

• FEATURES

Copper Cassette available in Category 5E, Category 6, Category 6A – Screened (STP) or Unscreened (UTP) solution. Fibre Cassette available in 24/12 port LC or SC Type & MPO/MTP Solution. Patch Panel can accommodate 4 Nos. cassettes. Customized cable type & cable length for pre terminated solution. Cable assemblies are 100% factory tested.



DESIGN & MATERIALS

Panel Type	Mix / Cassette model
Panel Width	482.6 mm
Panel Height	(19") 1U:
Panel Depth	44.45 mm
Outlet Style	49.7 mm
Connector Module Holder	Unkeyed RJ-45 (Copper) & LC/SC Type (Fibre)
Cover Colour and Material	High Impact, Flame-Retardant Plastic Compound, UI 94 V-0
No. of cassette per panel	Black, SPCC, T=1.4mm/Nickel
Cassette material	4 Nos.

ORDERING INFORMATION

Mix Patch Panel

Part Number	Description
GT-MIX-12C12F	Mix High Density Fibre Patch Panel 1U

Cassette

Part Number	Description
12C-F012	12 Port SC Simplex Type Fibre Cassette
12C-UTP 6 Port	Unshielded Copper Cassette
12C-STP 6 Port	Shielded Copper Cassette

X: Color

*As per continues product development specification may changes without prior notice.



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