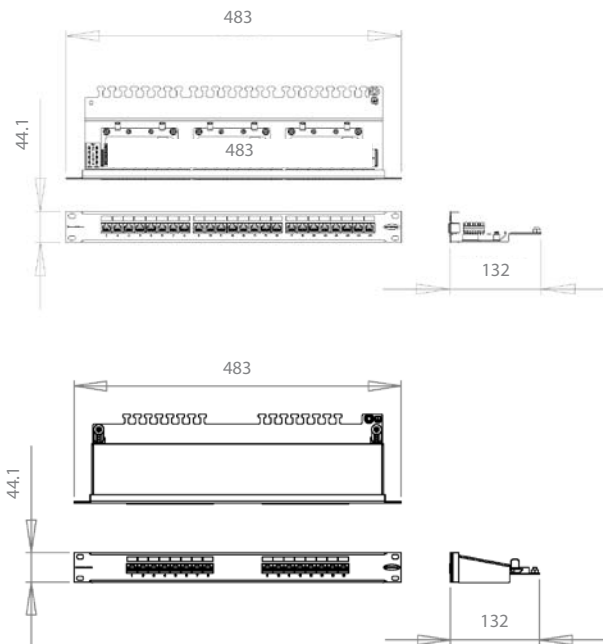




### Brand-Rex Copper Connectivity - GigaPlus Panels

Category 5e Panel - with Cable Management



#### Product Part Numbering

	16 Port	24 Port
Unshielded Panel LSA Style - Black	GPCPNLU160K2M	GPCPNLU240K2M
Unshielded Panel LSA Style - Grey	GPCPNLU160K8M	GPCPNLU240K8M
Unshielded Panel 110 Style - Black	GPCPNLU16012M	GPCPNLU24012M
Unshielded Panel 110 Style - Grey	GPCPNLU16018M	GPCPNLU24018M
Shielded Panel LSA Style - Black	GPCPNLF160K2M	GPCPNLF240K2M
Shielded Panel LSA Style - Grey	GPCPNLF160K8M	GPCPNLF240K8M
Shielded Panel 110 Style - Black	GPCPNLF16012M	GPCPNLF24012M
Shielded Panel 110 Style - Grey	GPCPNLF16018M	GPCPNLF24018M

#### PRODUCT DESCRIPTION:

The GigaPlus 19" rack mounted patch panel offers true Category 5 component performance using patented state of the art printed circuit technology.

Available in 16 and 24 port versions, these panels have a cable management / strain relief feature built into the rear mounted grounding bar. All outlets are numerically identified with an additional writable surface for ease of port naming. Each panel is supplied with cable ties, panel mounting accessories and short form installation instructions.

#### PRODUCT CHARACTERISTICS:

Panel Width:	19" (483mm)
Panel Height:	1U (44.1mm)
Panel Depth:	132.0mm
Outlet Style:	Unkeyed RJ-45
Outlets:	16 or 24 ports
Colour:	RAL 9005 Black or RAL 7035 Grey
Punch Down Blocks:	LSA or 110 style IDC
Wiring Standard:	EIA/TIA 568A/B
Conformance:	ISO/IEC 11801 : 2002 ANSI/TIA/EIA 568B.2 : 2002 EN50173-1 : 2002