

Patch panel GP10 with cable - GigaPATCH™

GigaPatch™ GP10 panel with pre terminated cable can be delivered in MM and SM with the most common connector types. Supplied with cable equivalent to AXAI 4F ~ 24f (solid Cladding) and QXAI 24f ~ 48F (loose Cladding). Panel with 48 fibre AXAI is supplied with 2 cables. A partially equipped panel is delivered with installed dust caps for the remaining adapter holes. The assembly and polish of the connector are carried out under the i.hht. standard, and with the last generation of test- and production tools. The cables and connectors is tested 100%, both visually, for RL (reflected signal) and IL (attenuation).



- For mounting in 19" racks / cabinets
- Stable and high-quality
- Halogen free and flame safe cable LSFR0H
- Cable with fixed cladding, corresponding AXAI
- Cable with movable cladding, corresponding QXAI
- Factory polished connector
- Visual inspection with 600x magnification of 100% of connector
- Control of the connector geometry, Radius, fibre Height, Apex Offset, Ferrule and fibre closure
- Output is certified i.hht ISO9001: 2002 and ISO14001: 2004
- RoHS i.hht 2002/95/ES

Dimensions and characteristics

Dimension BxHxD (mm)	482(19")x44(1U)x252
Weight incl. packaging (kg)	ca. 3,82 + cable weight
Material	Steel, powder coated
Colour	Light gray (RAL7035)
Content	ST/UPC, SC/UPC, SC/APC, LC/UPC, LC/APC LC=LC Quad adapter, SC=SC DPX adapter, ST=ST DPX adapter

IL = Insertion loss RL = Reflection loss		Standard contacts				MTRJ contact	
		SM			MM	SM	MM
		SPC	UPC	APC	-	SPC	-
Threshold	IL (dB)	<0,35	<0,35	<0,35	<0,35	<0,5	<0,75
Typical value	IL (dB)	0,15	0,12	0,15	0,14	0,22	0,20
Threshold	RL (dB)	>45	>50	>60	-	>45	-
Typical value	RL (dB)	49	53	62	-	48	-

Gigacom Türkiye

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Ordering information

With cable corresponding to AXAI

GP1024**SCDU1xxx	Panel 1U ** SM 9/125 (OS1) SC/UPC xM AXAI Blue LS0H
GP1024**SCDA1xxx	Panel 1U ** SM 9/125 (OS1) SC/APC xM AXAI Blue LS0H
GP1024**SCD31xxx	Panel 1U ** MM 50/125 (OM3) SC xM AXAI Light blue LS0H
GP1024**SCD51xxx	Panel 1U ** MM 50/125 (OM2) SC xM AXAI Orange LS0H
GP1024**SCD61xxx	Panel 1U ** MM 62,5/125 (OM1) SC xM AXAI Gray LS0H
GP1024**LCQU1xxx	Panel 1U ** SM 9/125 (OS1) LC/UPC xM AXAI Blue LS0H
GP1024**LCQA1xxx	Panel 1U ** SM 9/125 (OS1) LC/APC xM AXAI Blue LS0H
GP1024**LCQ31xxx	Panel 1U ** MM 50/125 (OM3) LC xM AXAI Light blue LS0H
GP1024**LCQ51xxx	Panel 1U ** MM 50/125 (OM2) LC xM AXAI Orange LS0H
GP1024**LCQ61xxx	Panel 1U ** MM 62,5/125 (OM1) LC xM AXAI Gray LS0H
GP1024**STDU1xxx	Panel 1U ** SM 9/125 (OS1) ST/UPC xM AXAI Blue LS0H
GP1024**STD31xxx	Panel 1U ** MM 50/125 (OM3) ST xM AXAI Light blue LS0H
GP1024**STD51xxx	Panel 1U ** MM 50/125 (OM2) ST xM AXAI Orange LS0H
GP1024**STD61xxx	Panel 1U ** MM 62,5/125 (OM1) ST xM AXAI Gray LS0H

** : Number of contacts (4, 8, 12, 24, 48)

x : cable length: (025=25m, 050=50m, 100=100m etc..)

ST adapter is the type duplex. LC adapter is the type quad

With cable corresponding to QXAI

GP1024**SCDU1xxx	Panel 1U ** SM 9/125 (OS1) SC/UPC xM QXAI Yellow LS0H
GP1024**SCDA1xxx	Panel 1U ** SM 9/125 (OS1) SC/APC xM QXAI Yellow LS0H
GP1024**SCD31xxx	Panel 1U ** MM 50/125 (OM3) SC xM QXAI Light blue LS0H
GP1024**SCD51xxx	Panel 1U ** MM 50/125 (OM2) SC xM QXAI Orange LS0H
GP1024**SCD61xxx	Panel 1U ** MM 62,5/125 (OM1) SC xM QXAI Orange LS0H
GP1024**LCQU1xxx	Panel 1U ** SM 9/125 (OS1) LC/UPC xM QXAI Yellow LS0H
GP1024**LCQA1xxx	Panel 1U ** SM 9/125 (OS1) LC/APC xM QXAI Yellow LS0H
GP1024**LCQ31xxx	Panel 1U ** MM 50/125 (OM3) LC xM QXAI Light blue LS0H
GP1024**LCQ51xxx	Panel 1U ** MM 50/125 (OM2) LC xM QXAI Orange LS0H
GP1024**LCQ61xxx	Panel 1U ** MM 62,5/125 (OM1) LC xM QXAI Orange LS0H
GP1024**STDU1xxx	Panel 1U ** SM 9/125 (OS1) ST/UPC xM QXAI Yellow LS0H
GP1024**STD31xxx	Panel 1U ** MM 50/125 (OM3) ST xM QXAI Light blue LS0H
GP1024**STD51xxx	Panel 1U ** MM 50/125 (OM2) ST xM QXAI Orange LS0H
GP1024**STD61xxx	Panel 1U ** MM 62,5/125 (OM1) ST xM QXAI Orange LS0H

** : Number of contacts (24, 48)

x : Cable length: (025=25m, 050=50m, 100=100m etc..)

ST adapter is the type duplex. LC adapter is the type quad

Other variations are on request!

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