

The Giganet work area outlets when used with high performance Giganet connectivity (solid UTP cable, patch panels and patch cords) provide superior performance capabilities of high bandwidth applications support with 25 years performance warranty.

The Giganet LJ6C faceplate(s) are designed to fit industry standard LJ6C modules.

GIGANET LJ6C FACEPLATES

The Giganet LJ6C Faceplate(s) are designed to fit industry standard LJ6C Modules.

Features and Benefits:

- High Gloss finish
- Flame retardant UL-94V-0 rated high impact plastic body
- Faceplates available in Single and Dual Gang
- Single Gang "2 Hole" LJ6C faceplate: 85 x 85 x 8mm
- Dual Gang "4 Hole" LJ6C faceplate: 145 x 85 x 8mm
- LJ6C Blanks

PRODUCT INFORMATION

Part Number	Product Description
GN-FP-LJ6C-01	Giganet LJ6C Faceplate Single Gang "1 Hole"
GN-FP-LJ6C-02	Giganet LJ6C Faceplate Single Gang "2 Hole"
GN-FP-LJ6C-04	Giganet LJ6C Faceplate Dual Gang "4 Hole"
GN-FP-LJ6C-BL	Giganet LJC6 Blank
GN-FP-LJ6C-KSADAP	Giganet Keystone Adaptor for LJ6C Faceplate, White (25mm x 38mm)
GN-FP-LJ6C-AKSADAP	Giganet Keystone Angled Adaptor for LJ6C Faceplate, White (25mm x 38mm)
GN-BBOX-SG	Giganet Single Gang Back Box 32mm Deep
GN-BBOX-DG	Giganet Double Gang Back Box 32mm Deep

