



A&G TECHNOLOGIES

Connect The Future

COPPER PRODUCT | CAT6 24 / 48 PORT PATCH PANEL IDC

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104-600XX

Phone
+33 75 864 2169

Email
info@angnetworks.com

Log 202, 5rue Albert Thomas, 38100
Grenoble, France.



Overview

- Meets all Cat.6 connecting hardware performance requirements specified in TIA/EIA-568-B.2.
- 110 type and Krone type IDC termination.
- Available in 19" 24-port patch panel (1U size) and 48-port panel (2U size).
- Accepts 22~26AWG, stranded or solid wire.
- Optional rear cable management.

Industry Standards

- UL, ETL verified.
- Conforms to ANSI/TIA-568-2.D.
- Conforms to ISO / IEC 11801, IEC 60603-7
- Conforms to EN 50173.

Independent Verified Certifications

- ETL Certificate of Conformance

Applications

- Voice
- ISDN
- 10Base T (IEEE 802.3)
- Fast Ethernet (IEEE802.3)
- 100Vg-AnyLAN (IEEE 802.12)
- Token Ring (IEEE 802.5)
- TP-PMD (ANSI X3T9.5)
- 100Base-T Ethernet (IEEE 802.3u)
- 155/622 Mbps ATM
- 1000Base-T
- 550 MHz Broadband video

Ordering Information

Part Number	Description
104-60024	CAT. 6 24 PORTS PATCH PANEL, IDC
104-60048	CAT. 6 48 PORTS PATCH PANEL, IDC



HEADQUARTERS



A&G Technologies CO., Limited,
Log 202, 5rue Albert Thomas, 38100
Grenoble, France.

+33 75 864 2169

REGIONAL OFFICE



A&G Technologies (HK) CO., Limited,
Room 803, Chevalier House, 45-51 Chatham Road
South, Tsim Sha Tsui, Kowloon, Hong Kong.

+852 5420 8788

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info@angnetworks.com



www.angnetworks.com

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