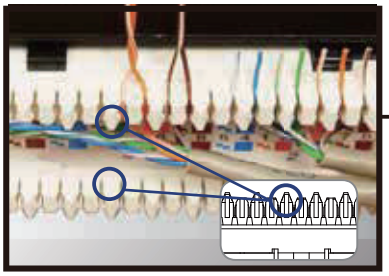
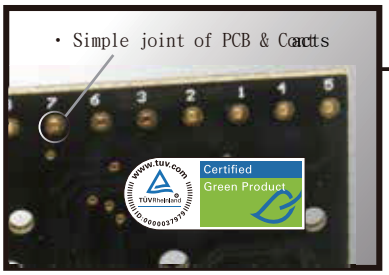
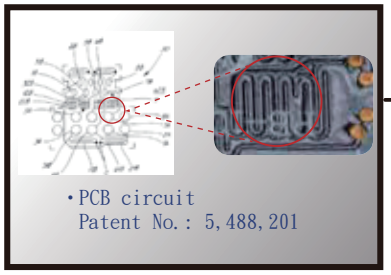
CATEGORY 6A UTP PATCH PANEL



- PART NO : 3012IP9IAXFEG6A

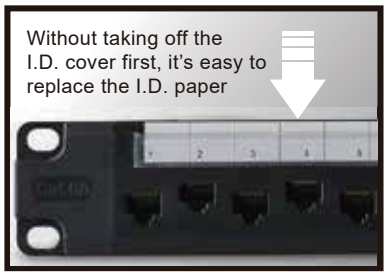






Features

- The indented IDC with Pyramid design let installers easily lace the wires, and it efficiently speeds up your installation time.
- GREEN technology is applied for full-line production to meet RoHS compliance. Solder procedure is omitted and therefore no lead is used.
- Patented PCB circuit works efficiently in suppressing the internal magnetic coupling between pairs.
- User-friendly Station I.D. Cover Design to save your time to install or replace the I.D. paper.

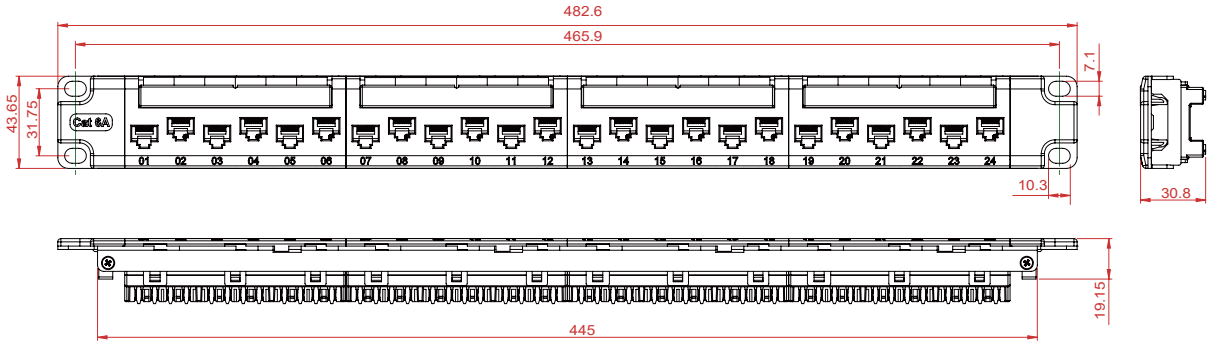


- 4 Pair Power over Ethernet (4PPoE) certificated by Force.

Standard

- ANSI-TIA-568-C.2
- ISO/IEC 11801
- EN 50173-1

Dimension



CATEGORY 6A UTP PATCH PANEL



Technical Specification

Physical

- Contact Compatibility : Accommodates 22~24 AWG Solid Wire
- Plug Insertion Life : 750 Mating cycles with FCC Compliant 8P Plug
- IDC Operating Life : 200 Cycles
- Impact Tool : 110/ Krone Style Punch Down Tool

Electrical

- Insulation Resistance : 500 MΩ
- Current Rating : 1.5 Amps
- DC Resistance : 0.1 Ω
- Contact Resistance : 20 mΩ

NOTE

- Will NOT Support CHANNEL Shoter than 15M.
- Only Accept RJ-45 8P8C Plug

Certificate


Attestation of Conformity

- 4 Pair Power over Ethernet (4PPoE)

Ordering Information

Part No. : 3012IP9IAXFEG6A	IDC : 110/KRONE
Description : Cat.6A UTP 24-port patch panel	
Packaging : 1 pcs per inner box (Dimension: 515*54*70mm) 12 inner boxes per carton (Dimension: 530*297*264mm)	