

# Copper Structured Cabling Solutions

## Cat5e UTP Keystone

### Cat5e UTP Keystone Jack

Global **SIX**



#### Electrical Characteristics

- Current Rating » 1.5 Amps
- DC Resistance » 0.1 m  $\Omega$  maximum
- Contact Resistance » 20m  $\Omega$  maximum
- Voltage Rating » 150 V

#### Technical Characteristics

- Storage » -40°c to 70°c
- Operation » -10°c to 60°c
- Relative Humidity » Maximum non-condensing 93%
- Total Contact Force » 800 grams
- Retention » 50N
- Insertion/Extraction » 750 cycles minimum
- IDC Wire Gauge » 22-24 AWG

#### Standard

- TIA/EIA-568-C-2
- ISO/IEC 11801: 2011 (Ed.2.2) Class D
- CENELEC EN 50173 -1- 2011
- FCC Part 68
- IEC 60603 - 7- 2

#### Packaging

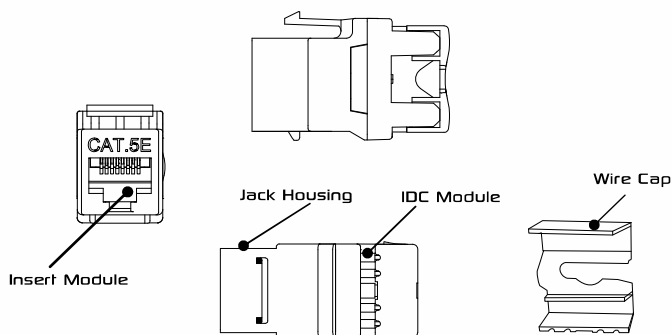
- Individually packed jacks with termination instructions
- 20 pieces per box

#### Specifications

Housing High Impact, PC plastic

Jack Contacts » Phosphor Bronze plated with 50 micro-Inch of gold over 100 micro-inch of nickel

IDC Contact » Phosphor Bronze with 100 micro-inch Tin



Part Number

G6JA-C5E-UTP-BK

Cat5e UTP Keystone Black