

Category 6A Shielded Inline Coupler



Category 6A Shielded Inline Coupler (SGAC)

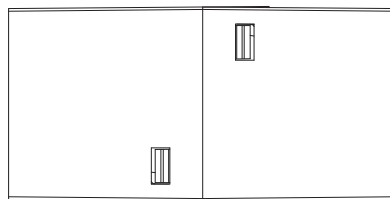
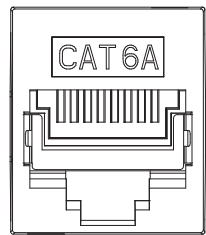
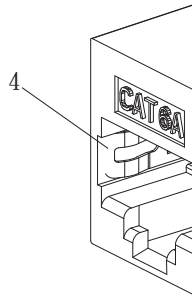
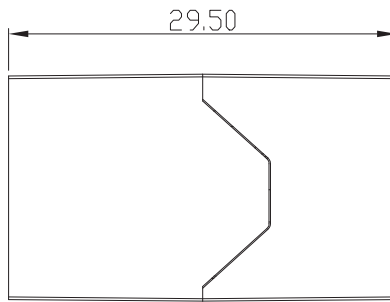
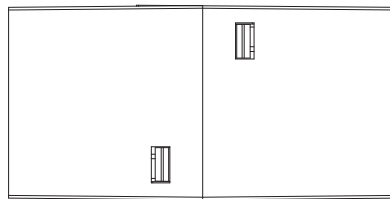
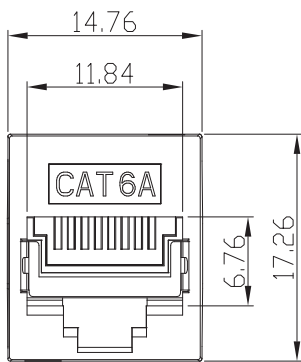
Features

- Robust and compact design
- RJ45 complies with FCC part 68 standard / IEC 60603-7-1
- Jack insertion life > 750 mating cycles
- Operating temperature: -40°C ~ +60°C
- High performance data throughput Category 6A, ANSI/TIA/EIA-568-B.2-10 – can run 10GBASE-T at 100 metres
- Shielded

Specifications

- Weight: 16g approx.
- Housing: Nickel plated zinc alloy
- Contacts: 50µ"/1.27µm gold plated over nickel over phosphor bronze
- Dimensions: 29.50 x 17.26 x 14.76 mm approx.
- Earthing lug material: Stainless steel SUS304

ROHS Compliant



- ELECTRICAL
- CURRENT RATING
- DIELECTRIC WITHSTANDING VOLTAGE
- INSULATION RESISTANCE
- CONTACT RESISTANCE
- MECHANICAL
- (1) Materials:
- (2) Cosmetic:
- (2) RJ45 Jack
- (3) Cavity construction
- (4) Earthing

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Modular Connectors](#) / [Ethernet Connectors](#) category:

Click to view products by [Tuk](#) manufacturer:

Other Similar products are found below :

[RJE231881317T](#) [MP1010RX-1000](#) [MP44RX-1000](#) [GAX-3-66](#) [GAX-8-62](#) [93606-0253](#) [GD-A-44](#) [GDCX-PA-66-50](#) [GDCX-PN-64](#) [GDCX-PN-66](#) [GDCX-PN-66-50](#) [GDLX-A-66](#) [GDLX-A-88](#) [GDLX-N-66](#) [GDLX-S-88K](#) [GDTX-S-88-50](#) [GDX-PA-1010](#) [GLX-N-1010M-BLK](#) [GLX-N-44M](#) [GLX-S-88M-BLK](#) [GMX-N-1010](#) [GMX-S-1010](#) [GMX-S-66](#) [GMX-SMT2-N-1010](#) [GMX-SMT2-N-64-50](#) [GMX-SMT2-S6-88](#) [GMX-SMT4-N-88](#) [GPX-2-64](#) [GRT1-BT1-5](#) [GSGX-N-2-88](#) [GSX-NS2-88-3.05](#) [GSX-NS2-88-3.05-50](#) [GSX-NS-88-3.05-30](#) [GSX-NS-88-3.05-50](#) [GSX-NS-88-3.68](#) [1-1775629-2](#) [GWLX-S-88-GR](#) [GWLX-S9-88-YG](#) [1300500326](#) [1300500227](#) [1300530003](#) [1300570002](#) [1324640-4](#) [RJ11FTVC2G](#) [RJ11FTVC2N](#) [RJFTVX2SA1G](#) [132764-001](#) [1400000](#) [1413176](#) [1413235](#)