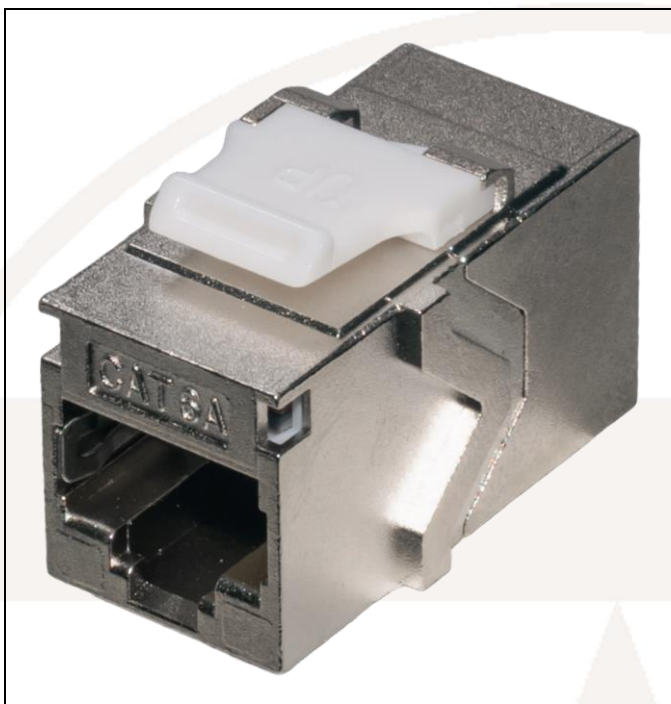# Category 6A Shielded Keystone Panel Mount Coupler

Category 6A Shielded Keystone Panel Mount Coupler (SGACK2S, SGACK2S#24)

Features:

- Designed to fit US industry standard keystone outlets, wall plates and patch panels

- RJ45 complies with FCC part 68 standard

- 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

- Compliant with IEEE standard for PoE+ and 4PPoE IEEE 802.3

- Available as part of our innovative Panel Mount and D UNIVERSAL ranges

Specifications:

- Materials
  Housing: Nickel plated zinc alloy
  Earthing lug material: Stainless steel SUS304
  Contacts: 50μ"/1.27μm gold plated over nickel over phosphor bronze

- Weight:
  SGACK2S: 17g   SGACK2S#24: 410g

- Dimensions:
  SGACK2S: 29.7 x 17 x 19.25 mm approx.
  SGACK2S-24: 282 x 70 x 35mm approx

Packaging:

- Standard product is supplied in individual polythene bags then in bags of 20. To save time for panel assemblers, SGACK2S-24 is available as a bulk-pack of 24 pieces without individual bags.
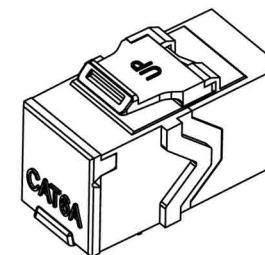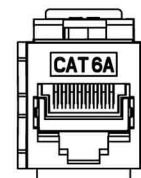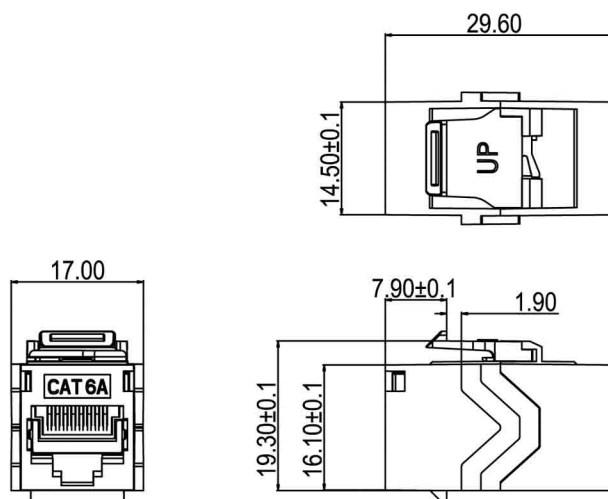
EAN:
  SGACK2S: 5055386510426

  SGACK2S#24: 5055386505262

Commodity code: 85369010

Country of Origin: China

29.60

14.50±0.1

UP

17.00

CAT 6A

7.90±0.1   1.90

19.30±0.1   16.10±0.1

CAT 6A

CAT 6A

ELECTRICAL:
Current Rating : 1.5A
Dielectric Withstanding Voltage : 1000V/AC 60Hz
Insulation Resistance : 500 MΩ MIN.
Contact Resistance : 20 mΩ MAX.
MECHANICAL:
Durability:RJ45 With 750 Mating Cycles
and RJ11 With 200 Mating Cycles
Supporting Cable Diameter: 6~9mm
Operating Temperature:-10°C to +60°C
Storage Temperature:-40°C to +70°C
MATERIAL:
Dust cap: PP
Ground Lug: SUS304
Front cover: Zn alloy + Nickel Plated
LATCH: PC 94VO
Bottom cover: Zn alloy + Nickel Plated