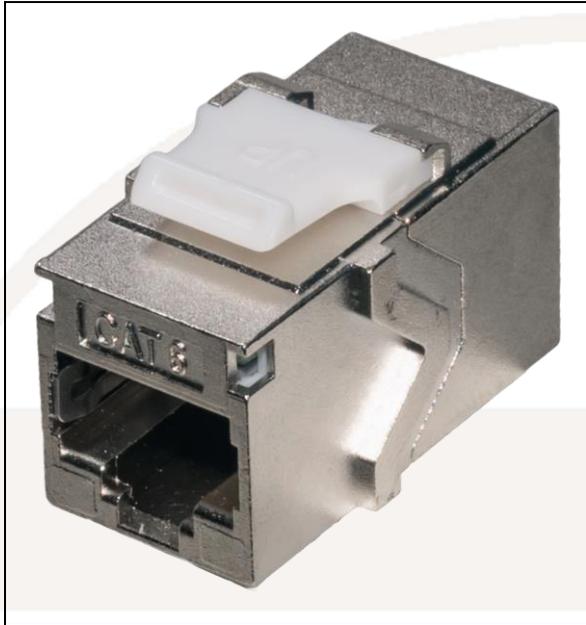


## Category 6 Keystone Panel Mount Coupler (Shielded)



### **Category 6 Keystone Panel Mount Coupler Shielded (SACK3S, SACK3S-24)**

#### **Features**

- Designed to fit US industry standard keystone mount outlets wall plates and patch panels
- RJ45 complies with FCC68
- High performance data throughput, meets Category 6 data transfer rates
- Operating temperature:  $-40^{\circ}\text{C}$  ~  $+60^{\circ}\text{C}$
- Jack insertion life > 750 mating cycles
- Available as part of our innovative Panel Mount and D UNIVERSAL ranges

#### **Packaging:**

- Standard product is supplied in individual polythene bags. To save time for panel assemblers, SACK3S-24 is available as a “bulk pack” of 24 pieces without individual bags.

#### **Specifications**

- Dimensions  
**SACK3S:** 29.7 x 17 x 19.25 mm approx.                      **SACK3S-24:** 280 x 70 x 35mm approx.  
Materials:  
Housing: Nickel plated zinc alloy  
Contacts:  $50\mu\text{m}$ /  $1.27\mu\text{m}$  gold plating over nickel plated phosphor bronze  
Earthing lug material: Stainless steel SUS304
- Weight:  
**SACK3S:** 18g approx.    **SACK3S-24:** 460g approx.

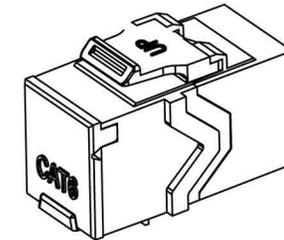
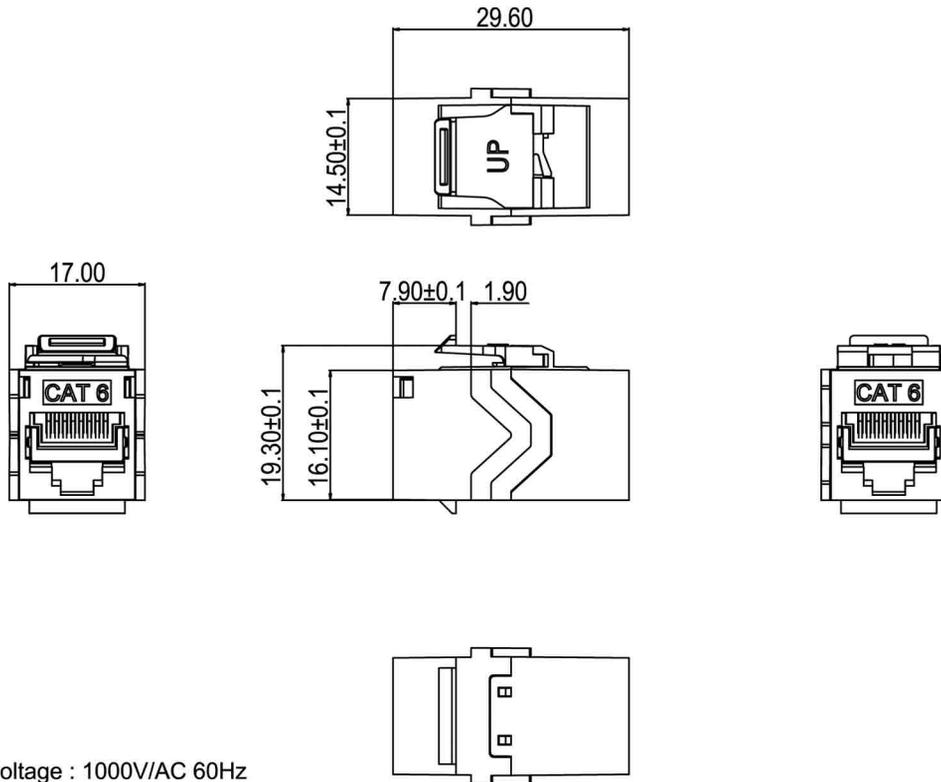
**EAN: SACK3s** – 5055386503961 **SACK3S-24** - 5055386504999

**Commodity Code:** 85444920

**Country of Origin:** China

ROHS Compliant

Code: SACK3S



**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

