

# **Category 5e Keystone Panel Mount Coupler**



# Category 5e Unshielded Keystone Panel Mount Coupler (FACK4BKpm, FACK4BKpm#24)

#### Features

- High performance data throughput, meets Category 5e data transfer rates
- Easily mounted into panels of virtually any thickness
- Die cast adaptor is robust and ensures easy mounting (into standard cut-out) and reliable earthing

## **Specifications**

Dimensions: 35.5 x 19.12 x 29.54mm approx. (H x W x D)

Assembled weight (without screws): 14g approx.

Colour: Coupler: Black/White Panel mount: Silver

Material: Coupler: Panel mount adaptor: Zinc

Housing ABS UL90V-0

Contacts: 50µ"/ 1.27µm gold plating over nickel plated phosphor bronze

Supplied with 2 pairs of screws

2 x round head nickel plated steel self-tapping screws

2 x round head (4.40 x 1/4") machine screws

 For more detailed coupler specification please see webpage below: http://www.tuk.co.uk/tuk\_live/product\_details.php?category\_id=&pld=438

## Packaging:

FACK4BKpm: Supplied as a kit in individual polythene bags, then in bags of 20
FACK4BKpm#24: Reduced packaging option, supplied as a kit in polythene bags of 24

Commodity Code: 85444920

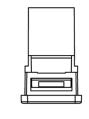
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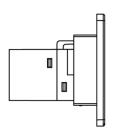
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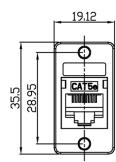


# **ROHS Compliant**

# Code: FACK4BKpm







### **ELECTRICAL:**

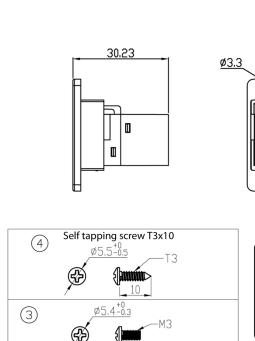
- Current rating: 1.5A.
- Dielectric withstanding voltage: 1000V AC 60Hz.
- Insulation resistance:  $500M\Omega$  Min.
- Contact resistance:  $20m\Omega$  Max.

#### MECHANICAL:

- Materials: ABS + PC V0 bk
- RJ45 jack contact: Phosphor bronze  $50\mu^{\prime\prime}/1.27\mu m$  gold plating

## ASSEMBLY:

- Screw specifications:
- (3) Mechanical screw M3x6 Round head cross, nickel plated
- (4) Self tapping T3.0x10 Round head cross, nickel plated
- (2) Zinc alloy, nickel plated
- (1) Coupler
- (5) PP BK
- Working temperature: 10 ~ 60°C
- Storage temperature:  $-40 \sim 70^{\circ}C$



Mechanical screw M3x6

