

# Keystone RJ45-Jack C6AS1

Cat.6A Class E<sub>A</sub> shielded/ toolless



## PRODUCT DESCRIPTION

Shielded Cat. 6A Keystone RJ45-Jack with zinc di-casting housing. Most suitable for Voice, Video and Data-Applications of class E<sub>A</sub>/ 500MHz up to 10 GbE. Toolless assembly.

## DATA PERFORMANCE

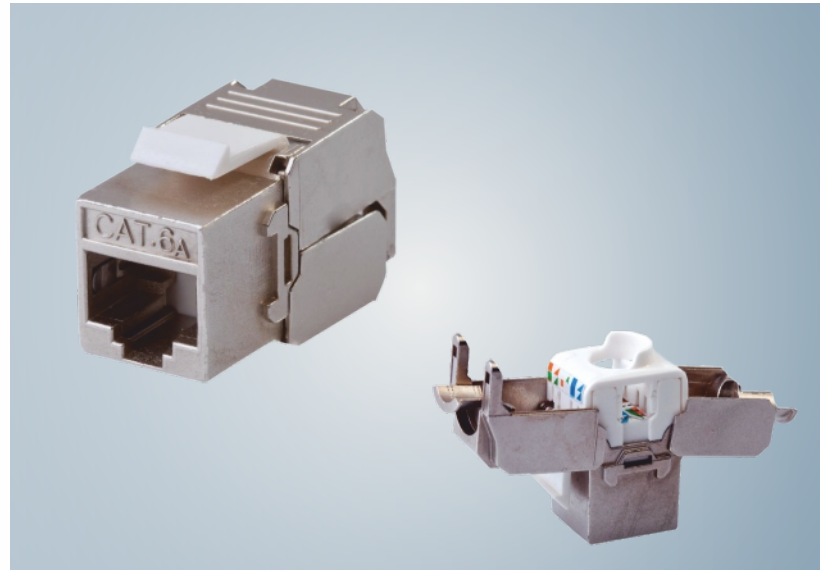
Cat.6<sub>A</sub> 500MHz 10GbE / (ISO/IEC) / Class E<sub>A</sub>

## VALID NORMS

EN 50173 2.Edition, Class E<sub>A</sub>  
ISO/IEC 11801 AM1 und AM2, Class E<sub>A</sub>  
EIA/TIA 568 C.2 Cat.6A

## CONSTRUCTION

Measurements	3,9X2,3X1,7cm (HxWxD)
Housing	Zinc di-casting housing, nickelplated
Cable acceptance	AWG 22-26, solid wire
PCB	FR4, UL-94V0
Tension	30≤N
Insertion cycle	min. 750
Isolation resistance	500mΩ
Contact resistance	≤20mΩ
Max. ampacity	1,5 Amps



## ORDER INFORMATION

Type number	20307
Item description	C6AS1 Keystone Module Cat.6 <sub>A</sub> shielded

# Keystone RJ45-Jack C6S2

Cat.6 Class E shielded /toolless



## PRODUCT DESCRIPTION

Shielded Cat. 6 Keystone RJ45 coupler module in Keystone format. Most suitable for Voice, Video and Data-Applications of class E/ 250MHz up to 1 GbE.

## DATA PERFORMANCE

Cat.6 250MHz 1GbE / (ISO/IEC) / Class E

## VALID NORMS

EN 50173 2.Edition, Class E  
ISO/IEC 11801 AM1 und AM2, Class E  
EIA/TIA 568 C.2 Cat.6

## CONSTRUCTION

Measurements	4,3X1,9X2,7cm (HxWxD)
Housing	Zinc di-casting housing,n
Cable acceptance	AWG 22-26
PCB	FR4, UL-94V0
Tension	30≤N
Insertion cycle	min. 750
Isolation resistance	500mΩ
Contact resistance	≤20mΩ
Max. ampacity	1,5 Amps



## ORDERING INFORMATION

Type number	20304
Item description	CC6S2 Keystone coupler module Cat.6 shielded