

Modul Keystone short Cat 6A bis 500 MHz



Technical Data:

- short version 28mm
 - 360° contacting of the cable shield for improved EMC protection
 - Housing material: zinc alloy
 - Contact material: phosphor bronze
 - Coating contacts: nickel, gold plated 0.5μ
 - Pulling force: Max. 30N (according to IEC 60603-7-5)
 - Operating temperature: -10°C up to +60°C
 - Mating cycles: = 750
 - Diameter copper conductor: AWG (26/1 ... 22),
 - Suitable for: PoE IEEE 802.3af
PoE+IEEE 802.3at
- Cat6A, Class EA, shielded up to 10GBase-T, 500MHz according to EN 60603-7-51, ISO/IEC 11801

Applications:

As a telecommunications connection module for application neutral telecommunications cable systems of cabling class 6A or applications up to 10GBase-T. The Keystone module fits into all common Keystone carrier systems.

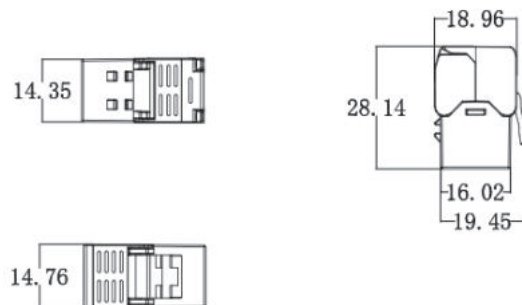
Characteristics:

Cat6_A, Class E_A, bis 10GBase-T shielded, 500MHz
gem. EN 60603-7-51, ISO/IEC 11801

electrical Data:

Contact resistance	<20mΩ
Isolation resistance > Tense	500mΩ
Contact - umbrella	>1000V AC 60Hz 1min
PoE suitability	PoE+ according to IEEE 802.3at
Socket contacts Split cycles	>750

Dimensions:



Variants

Dimensions in mm

Article number

e-fairline Keystone Modul short Cat.6_A 1xRJ45

HxBxT 19x15x28mm

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