

Technical Data:

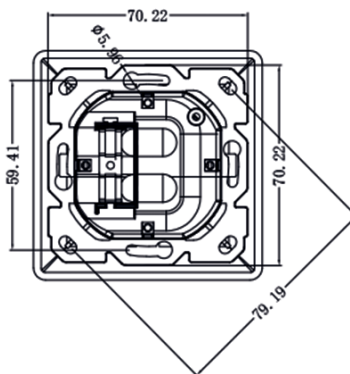
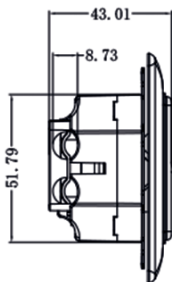
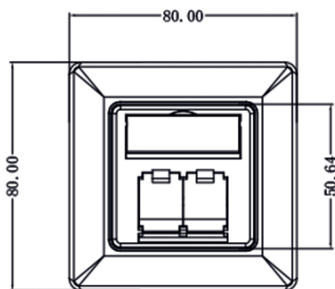
- Zinc die casting housing
- 2x RJ45 ports
- Connection via LSA+ compatible cutting clamps
- Color code according to TIA/EIA 568A and B
- Conductor diameter AWG 22-24
- Cable supply from behind (variable in 90 ° steps)
- cable grabbing and shielding using screw clamps
- With central plate 50x50mm and frame 80x80mm
- Designable, in all common switch programs integrable
- Color white RAL9003

Applications:

As a telecommunications connection for application-neutral telecommunications cable systems in cabling class 6a or applications up to 10GBase-T according to ISO/IEC 11801 ED.2.2: 2011-06
DIN EN 50173-1: 2011-09

Dimensions:

HxBxT 80x80x43mm



Characteristics:

Cat6A, Class EA, shielded, 500MHz

PoE per IEEE 802.3af, PoE+ per IEEE 802.3at

electrical Data:

Contact resistance 20mΩ
Isolation resistance 500mΩ

Contact - housing 1000V DC, 700V AC
60Hz 1min
Contacts phosphorus/ bronze/ 50μ gold
Split cycles >750

Temperature resistance

Assembly: -40 ° to +70 °
installed: -10 ° to +60 °

Compliance with Class EA up to 500MHz

Weight: 18.5g

Variants	Dimensions in mm	Article number
e-fairline 2x Data Socket Cat6A incl. Central Disk 50x50mm RAL9003 incl. Frame 80x80mm RAL 9003	HxBxT 80x80x43mm	13301132EKR9010