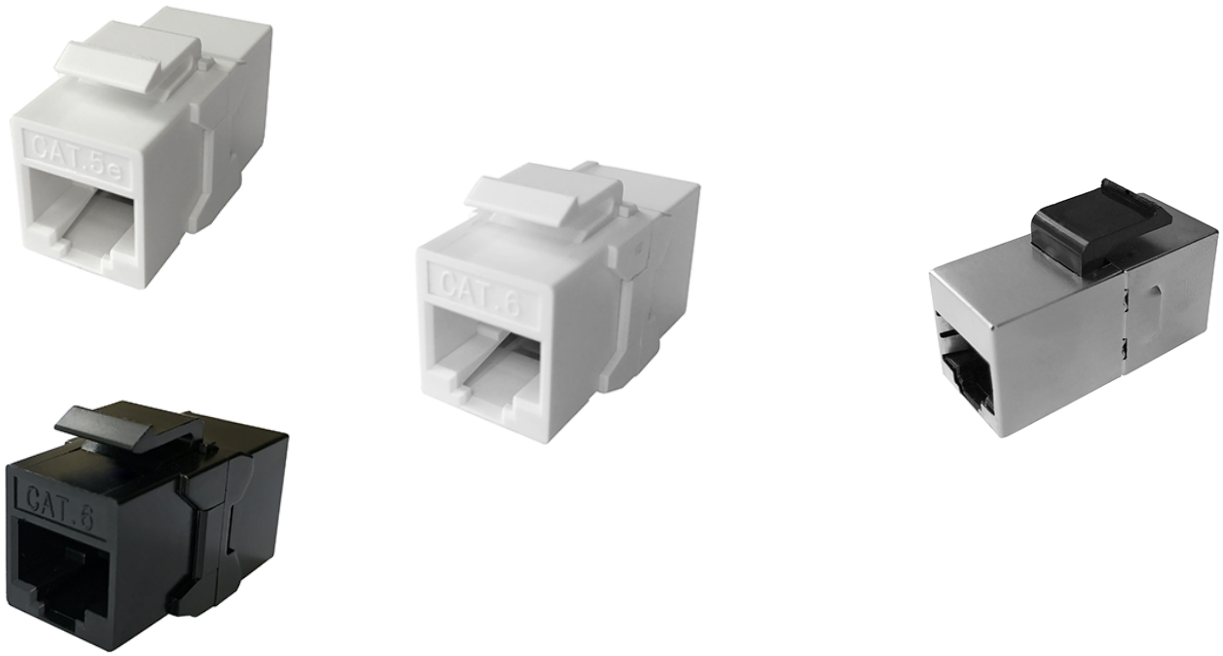
Product updated on October 22, 2018

CAT 5E + CAT6 Keystone Feed-through Couplers
CAT 5E UTP
CAT 6 UTP, STP



FEATURES/BENEFITS

- Screened and unscreened versions available
- Repeatable tool-free terminations
- Colour coded stuffer-cap for easy cable lacing
- Keyed stuffer-cap for reliable termination
- Low insertion force `clam action` assists tool-free termination (LSA & 110 punch-down tools can also be used to effect termination)
- Integral cable strain relief
- Durability:
  - Jack contacts: 750 plug insertion cycles minimum
  - Wiring block: 250 termination cycles minimum
- Fits all keystone style face plates and floor boxes
- Suitable for modular patch panel installation

SPECIFICATIONS

- Class E/category 6 standards compliant
- Electrically compliant beyond 250MHz
- Supports TIA 568 A & B wiring configurations
- REACH / SvHC compliant regulation (EC) No. 1907/2006

ORDERING INFORMATION

DESCRIPTION	PART NO.	Optronics PN*
AFL Hyperscale® CAT6 STP Keystone Feed through Coupler 50µm gold plated	UCT224311	601-114
		500-115
AFL Hyperscale® CAT5E UTP Keystone Feed-through Coupler White 30u" gold plated		500-126
AFL Hyperscale® CAT5E UTP Keystone Feed-through Coupler Black 30u" gold plated		UCT213321
AFL Hyperscale® CAT6 UTP Keystone Feed-through Coupler black 50u" gold plated pack of 24		600-111
AFL Hyperscale® CAT6 UTP Keystone Feed-through Coupler White 50u" gold plated		600-128
AFL Hyperscale® CAT6 UTP Keystone Feed-through Coupler Black 50u" gold plated		UCT214321
AFL Hyperscale® CAT6 STP Keystone Feed-through Coupler 50u" gold plated pack of 24		601-104

*Note: Optronics product is going to be phase-out

SCAN QR FOR PRODUCT PAGE

FURTHER INFORMATION

- For additional information please contact your sales representative
- To view the product 360 visit the product page (Scan the QR code or visit the link below)
- Downloaded from https://www.aflhyperscale.com/product/cat6-stp-keystone-jack-tool-free-1
- AFL Hyperscale reserves the right to make changes in this datasheet at any time without notice
- Information in this document is correct as of October 22, 2018

Europe
+44 (0) 1908 441 144
emeasales@aflhyperscale.com

Americas
+1 800 790 9932
usasales@aflhyperscale.com

Middle East & Africa
+971 4 404 9606
mesales@aflhyperscale.com

India
+91 80 46874687
indiasales@aflhyperscale.com

Asia Pacific
+86 755 2561 3694
apacsales@aflhyperscale.com

© AFL Hyperscale 2018