

Cat.6/5e Inline Coupler

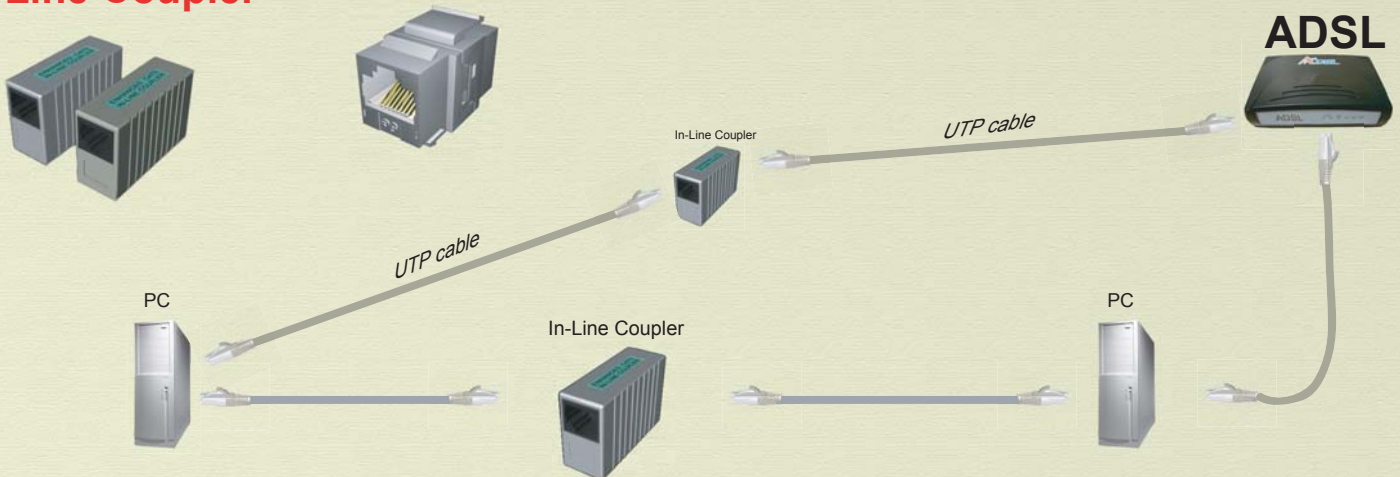


Application Diagram

In-Line Coupler

In-Line Coupler

Keystone Type



Specification

Standard:	Meet EIA/TAI 568-A, EIA/TAI 568-B.2 UTP & STP Category 5e Standards for transmission up to 250Mhz.
PCB:	FR4 94-V0
Modular Jack:	PCB Mount RJ-45 jack
Cover Material:	ABS plastic
Shielded Cover Material:	ABS plastic with Coating
Dimensions for In-Line Coupler:	1.26"(H)x0.7"(W)x1.93"(D)
Dimensions for In-Line Keystone:	0.96"(H)x0.69"(W)x1.25"(D)

Item Number

Description

MF-ILK-WT	Category 5e Unshielded In-Line Keystone Jack
MF-ILKC6-WT	Category 6 Unshielded In-Line Keystone Jack
MF-EILC-01	Category 5e In-Line Coupler (White color)(Pin to Pin)
MF-EILC-02	Category 5e In-Line Coupler (Beige color)(Pin to Pin)
MF-EILCC-01	Category 5e In-Line Coupler (White color)(Cross Over)
MF-EILCC-02	Category 5e In-Line Coupler (Beige color)(Cross Over)
MF-ESILC-01	Category 5e Shielded In-Line Coupler (Pin to Pin)
MF-ESILC-02	Category 5e Shielded In-Line Coupler (Cross Over)