Model **:** ATZ NET-KS-HDMI-90°-xx (xx = colour: WH/BK)
Description: HDMI Keystone coupler 90° (WHITE/ BLACK)

This is a sturdy HDMI keystone coupler that will snap into any standard keystone wall plate or patch panel, providing a secure, and vertically oriented HDMI female to female pass-through solution for all AV configurations for home or commercial applications. The 90° right-angled HDMI rear inserts enable the coupler to route cables in tight spaces, when installing behind the wall bulky HDMI cables.

Supports 3D, 4K, Audio Return Channel, CEC, and Ethernet features of your HDMI cables and devices without any signal loss.

Model **:** ATZ NET-KS-HDMI-90°-xx (xx = colour: WH/BK)
Description: HDMI Keystone coupler 90° (WHITE/ BLACK)

Features:

- Works with any standard Keystone wall plate or patch panel
- Uses standard 19-pin HDMI connectors
- Supports resolutions at 3D 4K 4096x2160, 3840x2160, 2560x1600, 2560x1440, 1920x1200, 1080p and etc
- Supports uncompressed digital 7.1, 5.1 or 2 channels audio
- Color: White or Black
- HDMI 90° angled rear insert to allow HDMI cables to be routed efficiently in tight spaces
- Gold-plated contacts for improved signal transmission and resist corrosion.
- Easy to install
- Shell material: ivory white ABS material
- Material (Contacts): Brass with Gold plating
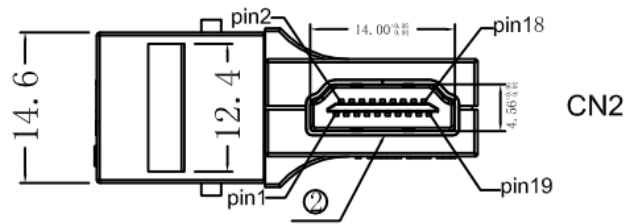- Dimension: 36.9 x 21.4 x 14.6 mm
- Weight: 10g

Specifications:

note

1. 100% short/open circuit and wrong line test conditions
2. On-resistance $\leqslant 5\,\Omega$ Insulation resistance $\geqslant 10\text{M}\,\Omega$.
   high-pressure test , DC 300V/10mS.
3. PCB board connection
4. Marked with triangle are important measurement dimensions
5. Packing: 1pcs/PE bag

4	ABS plastic shell		3PCS
3	PCB板 T=1.6MM	5.12.285	1PCS
2	HDMI 19P AF Gold-plated iron shell, PIN gold-plated G/F, white glue	6.01.61-2	1PCS
1	HDMI 19P AF Gold-plated iron shell, PIN gold-plated G/F, white glue	6.01.61-2	1PCS

Product Diagram:

接点表

CN1		CN2
01	——	01
02	——	02
03	——	03
04	——	04
05	——	05
06	——	06
07	——	07
08	——	08
09	——	09
10	——	10
11	——	11
12	——	12
13	——	13
14	——	14
15	——	15
16	——	16
17	——	17
18	——	18
19	——	19
SHELL	——	SHELL