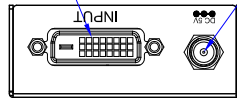


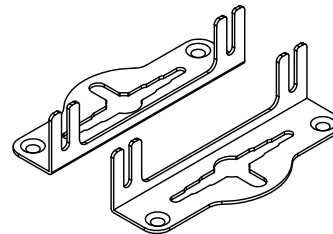
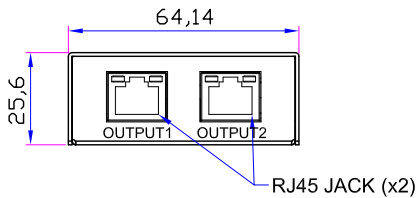
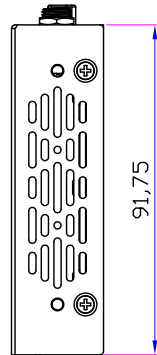
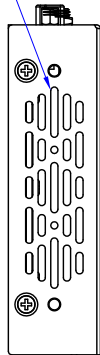
DVI CONNECTOR DC POWER JACK



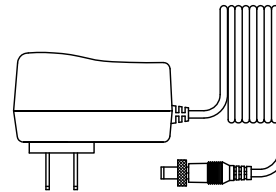
Blowhole



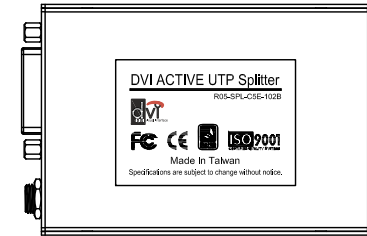
View A



Surface Mount Bracket



Power adapter
Input: 100-240V
Output: 5V,2A



View A

Specifications:

1. The DVI signal extend up to 200feet at 1024x768@60Hz, or up to 100ft at 1600x1200@60Hz.
2. Use one piece of UTP cable (CAT5,CAT5E,CAT6) to connect local and remote units.
3. Supports DVI video extending.
4. Supports video resolution between 800x600@60Hz to 1600x1200@60Hz, and perfectly supports HDTV resolution
5. Support all computer operating system.
6. No need a driver and easy installation
7. Transmit DVI video signal without delay.
8. perfect anti-jamming and satisfy any kinds of harsh environment
9. Dimensions: 91.75(L) x 64.14(W) x 25.6(H)mm

Description:

The DVI-D single link UTP Extender composes a local transmitter and a remote receiver, which are connect by standard RJ45 cable. The distance can be extended up to 200feet at 1024x768@60Hz, up to 100ft at 1600x1200@60Hz.

It's ideal for any locations which need remote display DVI video.

Such as:Large screen display, long-distance image monitoring display, information issue system.

The green LED indicate power on. The yellow LED indicate signal.

Note: 24AWG Solid wire Cat5e/6 cable is required to achieve max extension distance and resolution

A	10/01/28	INITIAL RELEASE			
REV	DATE	DESCRIPTION OF CHANGE			
GENERAL TOLERANCE (Unless Specified)					
DECIMALS	INCHES	MM	UNITS	mm	Title
.x	0.015	0.30	SHEET	6-1	DVI UTP SPLITTER 1x2
.xx	0.010	0.10	DATA	10/01/28	PART NO
.xxx	0.005	0.05	VER.	A	DWG NO
ANGLE : ± 0.5°		APPD	CHK	DR.	Gary