

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

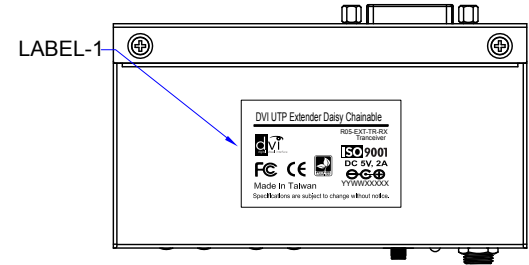
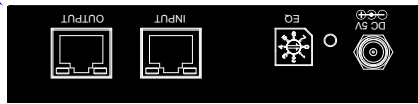
	08/30/11	Revise DVI connector & description.
	08/25/11	Change the distance from "150ft" to "125ft", and from "at least" to "up to".
	08/17/11	Revise description
A	04/28/11	INITIAL RELEASE
REV	DATE	DESCRIPTION OF CHANGE



GENERAL TOLERANCE (Unless Specified)			Title DVI UTP Extender Transceiver, for Daisy Chainable			
DECIMALS	INCHES	MM	UNITS	mm	MOD. NO	R05-EXT-TR
.x	0.015	0.30	SHEET	5-1	DOC. NO	
.xx	0.010	0.10	DATA	08/30/11	PART NO	
.xxx	0.005	0.05	VER.	A	DWG NO	R05-EXT-TR_2S4P_08XX11
ANGLE : ± 0.5°			APPD.	CHK.	DR.	Afra

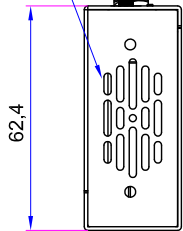
RJ45 CONNECTOR
(OUTPUT)

DC POWER JACK

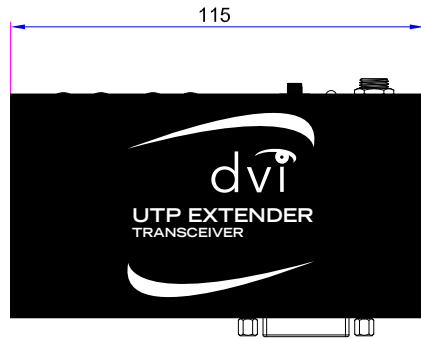


View A

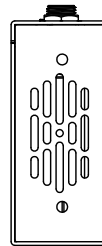
Blowhole



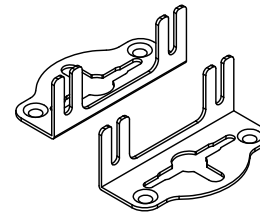
62.4



115



View A

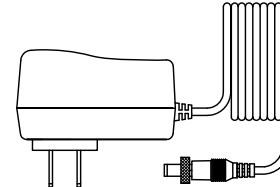


Surface Mount Bracket



27

DVI JACK




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

Description:

Extends DVI signal up to 125 feet each transceiver and daisy chain up to 4 transceivers in ONE inexpensive CAT5e/6 Cable each link.

Specifications:

- 1.Extends distance up to 125 feet each transceiver.
- 2.Adjusts EQ switch at transceiver to obtain best image quality of display.
- 3.Daisy chains each transceiver using ONE cat 5/6 cable.
- 4.Allows to cascade up to 4 transceivers in one chain.
- 5.Supports resolutions up to 1920x1080 at any refresh rate
- 6.4 pieces of surface mount brackets included.
- 7.Power adapter 5V DC included.
- 8.Transceiver receiver can be as repeater with additional up to 125ft extension

 Tri-Net Technology, Inc. <small>Total Network Telexis U.S.A.</small>						
GENERAL TOLERANCE (Unless Specified)			Title DVI UTP Extender Transceiver, for Daisy Chainable			
DECIMALS	INCHES	MM	UNITS	mm	MOD. NO	R05-EXT-TR
.x	0.015	0.30	SHEET	5-2	DOC. NO	
.xx	0.010	0.10	DATA	08/30/11	PART NO	
.xxx	0.005	0.05	VER.	A	DWG. NO	
ANGLE : ± 0.5°			APPD.	CHK.	DR.	Afra