

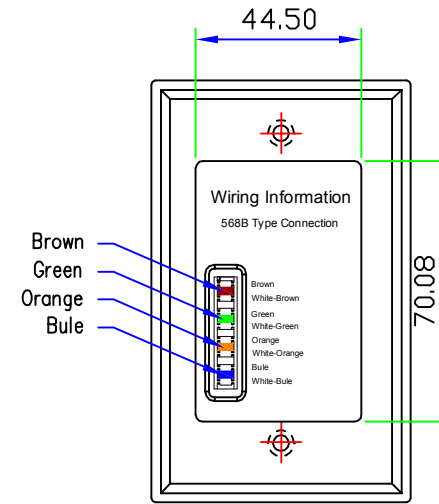
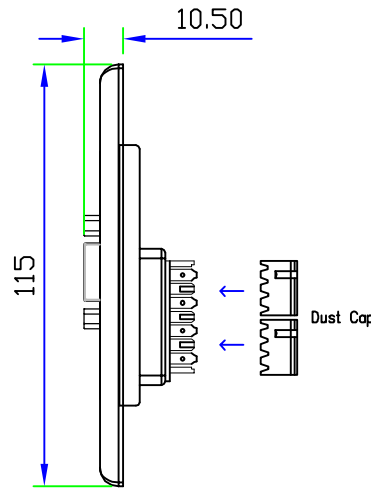
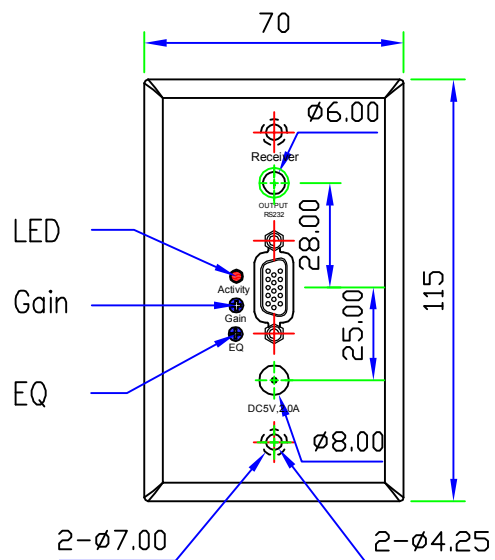
Power adapter  
 Input: AC110-240V  
 Output: DC5V, 2.0A

**Description**

The VGA UTP IDC Extender Face plate extends the VGA signal RS-232 up to 1000 feet/300m away from the VGA source using CAT-5/5e/6 Cable. The R02-EXT-RS-FP face plate style 110 type of extender that has built-in buffer and actively regenerates the signals to preserved data integrity. Depending on the application, it supports video resolution between 640X480 to 1920X1440, and perfectly supports high-clear TV resolution. Its receiver has built-in equalization and gain control to adjust brightness.

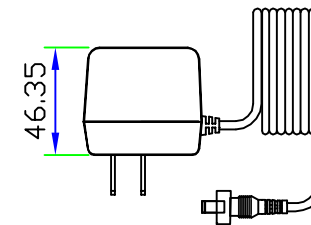
A	INITIAL RELEASE		03/25/09	
REV	DESCRIPTION OF CHANGE			DATE
	TOLERANCE INCHES	M/M	<b>TNT</b> Tri-Net Technology, Inc. http://www.trinetusa.com	
.X	.015	.30	SCALE	NONE
.XX	.010	.10	UNIT	MM
.XXX	.005	.05	REV	A
DRAWN BY	LEO	SHEET	DWG NO.	
CHECK BY		DATE	03/25/09	
APPD BY		TITLE	VGA UTP Extender With RS232 110 Type Face Plate	
		PART NO.	R02-EXT-RS-FP	





**Specifications:**

1. It can extend VGA video and RS-232 up to 1000feet/300m(1024x768-3db)
2. Provides a VGA interface on the transmitter for using locally
3. Use a piece of UTP cable (CAT5, CAT5E, CAT6) to connect local and remote units.
4. Supports VGA video extending, and bandwidth as high as 350M
5. Supports video resolution between 640X480 to 1920X1440, and perfectly supports high-clear TV resolution
6. Transmit VGA video and audio signal without delay
7. No need a driver and easy installation
8. perfect anti-jamming and satisfy any kinds of harsh environment
9. Power Consumption: 10 Watts (max)
10. Power Supply: DC 5V, 2.0A
11. Dimensions:
12. Shell Color: White



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