

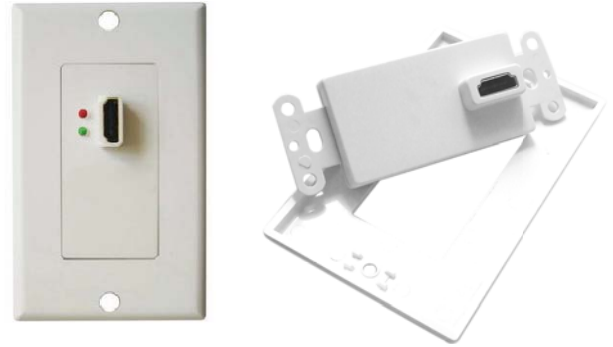
TNT Product Bulletin TNT

HDMI Faceplate with Extender Built-in

Version 1.3

Description

The HDMI Faceplate extender is an extender built in to the single gang faceplate to provide correction and compensation for the long cables that cause the impairments. It automatically adjusts and compensate for cable attenuation up to 40 dB. In addition, it can be powered directly from the cable without an external power supply so is ideal for projection theater systems.



Features

- Fully automatic equalization up to 40dB , no system control required.
- Extends TMDS Cable Reach to Projectors or Monitors Using DVI,DFP, PanelLink, ADC,or HDMI Interfaces.
- Extends TMDS Interface Length as follows:
 - 0 to 45 Meters over HDMI cable, 24 AWG STP(Shielded-Twisted Pair).
 - 0 to 36 Meters over HDMI cable, 28 AWG STP.
 - 0 to 30 Meters over HDMI cable, 30 AWG STP.
- Compatible with Computer Resolutions VGA, SVGA, XGA, SXGA, UXGA.
- Compatible with DTV Resolutions 480i, 480p, 720p, 1080i, and 1080p.

HDMI[™]
HIGH-DEFINITION MULTIMEDIA INTERFACE



HDMI DVD Player

UP TO 150FT.



HDMI Cable



HDMI
Faceplate

1080P



HDMI Cable



HDTV

PART NUMBER

R01-EQL-FF-FA-B

DESCRIPTION

HDMI Faceplate with Extender Built-in



Tri-Net Technology, Inc.

Total Network Telesis U.S.A.

21709 FERRERO PARKWAY
WALNUT, CALIFORNIA 91789
Tel 909-598-8818 Fax 909-594-8666
www.trinetusa.com info@trinetusa.com