PU-Q1H8CS

1 to 8 HDMI to Single CAT6 splitter











he PU-Q1H8CS has 1 HDMI input and 8 Single CAT6 outputs to simultaneously distribute a HDMI source to eight displays up to a distance of 40m. This solution is perfect for distributing the HDMI source content over longer distances than is usually achievable with HDMI cable, using cost effective CAT6 cable infrastructure.

Use the PU-107RX Single CAT6 to HDMI Receivers on each of the eight CAT6 outputs to convert back from CAT6 to HDMI for connection to the display/s.

FEATURES

- v1.3 HDMI, HDCP 1.1 and DVI 1.0 compliant
- 1 to 8 HDMI to single CAT6 splitter
- Resolutions supported: PC VGA to WUXGA: HDTV 480i to 1080p plus 1080p24fps
- High Definition Audio supported: Dolby TrueHD, Dolby Digital Plus and DTS-HD Master Audio plus LPCM
- CAT output can run up to 40m @ 1080p, 8 bit
- Selectable EDID settings TV (downstream) or STD (fixed) and 12-bit or 8-bit Deep Colour
- Supports 'Deep Colour' (10 & 12-bit)
- Supports 3D signals

PU-107RX PU-107RX PU-107RX PU-107RX PU-107RX PU-107RX PU-107RX HDMI TV TV TV TV TV TV TV

SPECIFICATIONS

Input: 1x HDMI (1x HDMI Uncompressed AV

and Data)

Output: 8x RJ45 (8x HDMI & Propriety Data)

Power: 5V/3.2A DC (US/EU standards, CE/

FCC/UL certified)

Dimensions: 240mm (W) x 105mm (D) x 30mm (H)

740g

Gross Weight:

Net. Weight: 500g

Packaging: Boxed



