



DESCRIPTION

The ALF-TPUHD70-T is a compact HDBaseT transmitter. HDBaseT technology is used to transmit high-resolution 1080p / 4k signal from transmitter to the receiver via a CAT6 cable for distances up to 230 feet (70m) / 131 feet (40m). Moreover, the ALF-TPUHD70-T supports CEC, bi-directional RS232, IR control, and POH function.

FEATURES

Supports FullHD: 1080p@60Hz/pixels/3D/4Kx2K

Maximum transmission distance is 230feet (70m) for 1080p and 131feet (40m) for 4Kx2K over single CAT6 cable

High Bandwidth: 10.2Gps

HDTV Compatible, HDMI 1.4 and HDCP 2.2 compliant

Supports CEC/IR/RS232 pass-through

Supports bi-directional POH function

Bi-directional RS232/IR control

Uses HDBaseT technology

LED indicators display real time work status

