

HDMI na UTP extender do 70m preko kat. 5e kabla, FullHD 1080p, 3D i 4Kx2K, HDCP compliant CKL-70HD



No Image Available

Šifra: 170364

Kategorija proizvoda: HDMI Adapteri

Proizvođač: CKL

MpCena: 15.483,00 rsd.

cena za odloženo plaćanje i kupovinu na rate

Web Cena: 12.902,00 rsd.

cena za web porudžbine i avansno plaćanje

Tip:	Video
Opisi:	HDMI na UTP extender do 70m preko kat. 5e kabla, FullHD 1080p, 3D i 4Kx2K, HDCP compliant, HDMI 1.4 CKL-70HD is a longdistance HDMI extender over CAT-5E6 cable. They offers solutions for digital entertainment center, HDTV retail and show site, HDTV, STB, DVD and Projector factory, noise, space and security concerns, data center control, informationdistribution, conference room presentation, school and corporate trainingenvironments. Features 1. One pair as a full functional module, no need for setting 2. Use single UTP LAN cable (CAT-5E6) to substitute HDMI cable to achieve long distance transmission. UTP cable termination follows the standard of IEEE-568B.(1.Orange white,2.orange,3.green white,4.blue,5.blue white,6.green,7.brown white,8.brown) 3. Transmission distance reaches up to 100-130 meters under the video format of 1080P. 4. Auto-adjustmentof feedback, equalization and amplify, the user does not need to care about the length of the cable. 5. HDMI V1.4 supported 6. Support IR remotecontrol 7. HDCP compliant 8. Full HD support: 1080p@60Hz@48 bpixels, 3D and 4Kx2K 9. With LED indicatorsto show the power status 10. With ESD protection inside 11. Transfer10M100MEthernet with

the HDMI signal 12. Transfer
Infrared control signal together
with the HDMI signal 13. RS232
Port for firmware update or
RS232 control signal
transmission. 14. This model
could be cascaded

Uvek smo ovde i tako već 20 godina!

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.