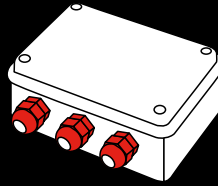


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VIDEO TRANSMISSION AND DISTRIBUTION

The twisted pair video transmitter/receiver system is an interesting solution for all those installations where the distance that the video signal must cover via cable is very long. This is the right alternative to fiber optic systems for distances below 1500m (4921ft). Video distribution amplifiers are available in different models at customer's choice, for every installation requirement.

TW	199
VD	201

