

VI6200VR

Product code: VI6200VR



The Vi6200VR is an advanced active UTP receiver that features Automatic Video Compensation (AVC) technology.

AVC incorporates a sophisticated microprocessor controlled analog circuit that continuously analyzes incoming video signal and compensates for cable attenuation independent of video signal content.

It provides high resolution color or black and white video over unshielded twisted pair wires of category 2-7, at distances up to 4,000 feet (1,220 m) when used with the Vigitron Vi6300VT Active Transmitter. It can be used with any Vigitron Passive Transceiver for distances up to 2,000 feet (610 m).

The Vi6200VR has built-in surge suppression to protect video equipment against damaging voltage spikes.

Its integrated ground loop isolation prevents disturbing "hum-bars" common with long distance installations and its excellent crosstalk and noise immunity provides quality video up to the maximum distance.

The Vi6200VR has a built-in distribution amplifier that provides 2 independent outputs.

The Vi6200VR's innovative design offers exceptional quality video and system flexibility making it ideal for a wide variety of applications that require multiple video channels making it a cost effective alternative to expensive fiber optic solutions.

Video channels	1
Maximum trasmission distance	1200mt (attivo-attivo)
Surge protection	Sì



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Technology	UTP attivo
Supply voltage	12Vdc o 24Vac
Type	Ricevitore