

VB1001M

Product code: VB1001M



The VB1001M is a passive transmission device that transports video signals over unshielded twisted pair wires, point-to-point, for distances up to 750 feet (228m).

Distances up to 3,000 feet (915 m) can be achieved when it is used with active UTP receivers.

It uses category 2-7 twisted pair wires, is easy to install, cost effective, and does not require power. Its unique and compact design allows mounting directly to the video source or receiver without additional cabling.

The VB1001M is compatible with all qualified cameras with a built-in twisted pair transmitter.

Its crosstalk and noise immunity ensure quality video signals.

The VB1001M offers quality video in a compact size at an affordable price.

It is ideal for a wide variety of security and surveillance applications.

Video channels	1
Maximum trasmission distance	250mt (passivo-passivo)
Surge protection	Sì
Technology	UTP passivo
Supply voltage	Nessuna
Type	Ricetrasmittitore