

## Vi1053VPD

**Product code:** Vi1053VPD



Combines video, power and data into a single RJ-45 4-pair cable for up to 750 ft. (228 m)

The Vi1053VPD is a passive device that transports a single channel of video, RS-422/RS-485 data, and camera power over Category 5 cable for distances up to 750 ft. (228 m) when used with passive transceivers.

Its extremely compact size makes it possible to be used in a wide variety of applications. It may be used with Vi12xxVPD or Vi15xxVPD series for shorter distances and Vi13xxVPD or Vi14xxVPD series for longer distances.

The Vi1053VPD connects to Category 5 cable via RJ-45.

It provides a set of break-out cables; one pair each for power and data and a coax cable with BNC for video.

For longer distances, it can be used with Vigitron Multi-Channel VPD Combiners and Active UTP Receivers to centralize power and extend video up to 3,000 ft. (915 m).

The Vi1053VPD has built-in surge suppression to protect video equipment against damaging voltage spikes.

Its exceptional noise immunity ensures quality video signals.

The Vi1053VPD is an ideal CCTV component for a structured cabling environment.

<b>Video channels</b>	1
<b>Maximum trasmission distance</b>	250mt (passivo-passivo)
<b>Surge protection</b>	Sì



**Tecnosens S.p.A.**  
Via Vergnano,16 25125  
Brescia (BS) Italia  
  
Tel: (+39) 030 3534144  
Fax: (+39) 030 3530815  
info@tecnosens.it  
PEC: tecnosens@legalmail.it

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<b>Technology</b>	VPD
<b>Supply voltage</b>	Nessuna
<b>Type</b>	Ricetrasmittitore