

# Vi1204VPD

**Product code:** Vi1204VPD



The Vi1204VPD is a passive transceiver device that combines video, PTZ data and camera power over a single 4-pair UTP cable to simplify CCTV installations in a structured wiring environment. It supports up to 4 cameras for up to 750 ft. (228 m) and is designed to be installed in the control room. The Vi1204VPD receives low-voltage camera power from any third party multi output Class II power supply. Each camera power output is equipped with a self-resetting fuse for extra protection.

At the camera end the Vi1053VPD video balun/combiner provides video, power and data on separate outputs. The Vi1204VPD should be installed at the "head-end". The video connections are through 4 BNC connectors and Coax cables to the DVR. The data connections to the DVR are through 4-pair RJ-45 cables. All equipment follows industry standard EIA/TIA 568B pinouts. The Vi1204VPD is an ideal CCTV component for a structured cabling environment.

<b>Video channels</b>	4
<b>Maximum trasmission distance</b>	250mt (passivo-passivo)
<b>Surge protection</b>	Sì
<b>Technology</b>	VPD
<b>Supply voltage</b>	Nessuna
<b>Type</b>	Ricevitore