



Product Code

F03262

4/W VDS MINI DISTRIBUTOR

Reference

3262

EAN

8424299032627

Description.

Description

The Mini Video Distributor is designed to be located within mechanism housing or in areas with little space, above all in systems where audio is being replaced with video, such as ADS without the coaxial (VDS). Its fundamental characteristic is that it occupies very little space and accommodates up to 1.5mm 2of section cabling. It is not recommended for systems with coaxial cables as it is difficult to fasten in place. It allows the video signal (VDS) be received by the floors. It includes the option of adding or removing the final load to adapt the line's impedance. It also allows the option to leave the distributor powered at all time, by way of 18Vdc charge from the VDS power supply or alternatively via the Ct signal from the monitors receiving the video signal, which only works when the monitors are activated.

Technical Details

Power supply: + 10 -18 Vdc.

CT: control output for the activation of the camera and other devices, powered via the «+» distributor terminal's monitor Ct

Active Consumption: 25 mA

Output Impedance to be selected with the JP1 Jumper: 75 ohms.

Video input: 0,8-1,6 Vpp

Output Tension: 0,8 dB

Bandwidth: 8 MHz
Body Size: 44x44x16 mm

Details.

Weight (kg)	Packaging measurements	Video Door Entry system
0.0391	(height x width x depth) cm	Technologie
	6,3x2,4x9	VDS

Manuals

- 97552 MINIdistribuidor 2-4 Salidas Ref 3260-2 V01_14.pdf

Declaration of conformity

- DOCF03262EN.pdf