

# Product: VPNSW2026



2RU, 2x26 Standard WECO Video Patch Panel, 75Ohm (Self-terminating)

# **Product Description**

2RU Height Video Patch Panel pre-installed with 2x26 standard WECO, HD-SDI, Self-terminating Patch Jacks.

# **Technical Specifications**

## Product Overview

Suitable Applications: Mobile video news vans. Analog video. TV station. Multimedia video system, control room etc.

### Connectors

#### Materials

Description	Material
Jack Description	750hm High Frequency Dual Coaxial, Self-terminating WECO Patch Jack
Front Jack Receptacle	WECO Receptacle
Rear Jack Receptacle	BNC Receptacle
Panel Components	Components of the panel including Jack, housing, PVC article, label paper

## **Construction and Dimensions**

lax Capacity:	26 Jacks (52 Holes)

### **Electrical Characteristics**

Electrical Characteristics Notes:	Return Loss:Better than-15dB, DC up to 2.4GHz in Normal-through mode, Better than-10dB, DC up to 3.5GHz in Normal-through mode; Nom. Impedance: 75 Ohms; Electrical bandwidth: DC~3.5GHz; Terminated version: Self-terminating (inserting a plug into source side automatically terminates the load side. Insertion into the local side automatically terminates the source side. Either provides a resistive load to the unused side.
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# **Temperature Range**

Operating Temperature Range:	-20°C To +80°C
Standards	
Other Standards:	SMPTE 424M
Applicable Enviro	nmental and Other Programs
Applicable Enviro EU Directive 2011/65/EU (RoHS 2):	Yes
EU Directive	

 Related Part Numbers

 Related Parts:
 RG59 coaxial cable terminated with WECO plug

 History

 Update and Revision:
 Revision Date: 12-24-2024

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