

H17012FO

19" TV Switch - 1U - 12 RJ45 Ports

DESCRIPTION

The Casanova TV Switch is the solution for distributing TV and video in tertiary and hospitality environments.



ADVANTAGES

- No modification to the building's cabling infrastructure
- Allows signal distribution to up to 48 TV points by bridging and cascading the Switches

CASANOV@
/ ADALTRA

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CONSTRUCTION & TECHNICAL PERFORMANCE

Impedance (Ohms)	Input (F connector) 75
Input adaptation	>15 dB
Power supply	110-230 Volt
Frequency Band (MHZ)	86-694
CE compliance	EN 50081-1 / EN 50082-1
Impedance (Ohms)	Input (F connector) 75
Optical input level	-9 to +-2 dB
U number	1
Weight (Kg/U)	3.83 Kg
General attenuation adjustment	de 0 à 20 dB

ELECTRICAL CHARACTERISTICS

Power supply	110-230 Volt
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TRANSMISSION CHARACTERISTICS

Frequency Band (MHZ)	86-694
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ENVIRONMENTAL CHARACTERISTIC

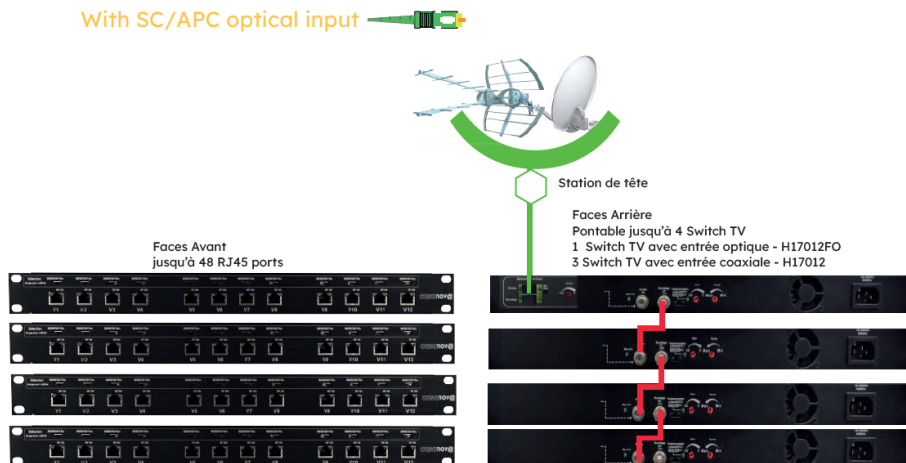
CE compliance	EN 50081-1 / EN 50082-1
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ADDITIONAL INFORMATION

Product Packaging	Carton
Frequency Band (MHZ)	86-694

Additional Information

Schémas de pontage - Switch TV optique 19" - 1U - 12 ports RJ45
With SC/APC optical input



Schémas de pontage - Switch TV coaxial 19" - 1U - 12 ports RJ45
Avec entrée coaxiale F

