



TV and SAT outlet

OP series

art. 17-264
OP25

Pass through outlet ideal for the distribution of terrestrial and satellite digital signals in single and centralized systems.

Uninsulated outlet with a directional passage of current.

Realized in shielded die-cast metal housing with IEC 9,5 male output connector.

Cable entry from the side, realized with shielded fixing clamp.

Compatible with the return channel signals.

If it is used as a terminal outlet it is necessary to use on the output a terminating resistor (art. 07-661).



Characteristics

- Realized in die-casting housing
- IEC 9,5 male output connector
- Cable entry from the side

Code	17-264	
Item	OP25	
Frequencies range	MHz	5÷2150
Tap loss TV	dB ±1	24
Tap loss SAT	dB ±1	24
Tap loss Ch.R	dB ±1	24,8
Throughpass loss TV	dB ±1	1
Throughpass loss SAT	dB ±1	1,3
Throughpass loss Ch. R	dB ±1	1
Inversed loss TV	dB ±1	>32
Inversed loss SAT	dB ±1	>32
Inversed loss Ch. R	dB ±1	>33
Return loss Ch. R	dB	>20
Passage of current		yes
Cable entry		from the side
Output connector		IEC 9,5
Dimensions (LxWxH)	mm	22x38x42
Fit temperature	°C	-10 ÷ +55
Compliant to		EN 55083-2, EN 50083-4, EN 60065, EN 60728-11

Technical data refer to a temperature of 25 °C

Packaging	
Package	multi-pack
Quantity	pcs 10
Packaging dimensions (LxWxH)	mm 130x89x42
Packaging weight	Kg 0,45

Operation scheme

