

### SIGNAL TAKE-OFF - WHITE VERSION

#### TV-SAT SOCKET-OUTLETS

GW10361



#### COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5 MM

Code	Description	Attenuation	No. Chorus modules	Pack Carton
GW 10 361	Direct	0 dB	1	1/48
GW 10 362	Feedthrough	5 dB	1	1/24
GW 10 363	Feedthrough	10 dB	1	1/24
GW 10 364	Feedthrough	14 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm			50/200

**CHARACTERISTICS:** GW10361 allows the passage of voltage/current of remote power supply and/or control signals towards the user door (max 24V - 500 mA).

GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

**APPLICATIONS:** Socket-outlets suitable for return channel.

**NOTES:** the TV 5dB GW10362 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load. (TV, VCR, SAT receiver or 75-Ohm termination)

Feedthrough socket-outlets are equipped with protection against electrical shock Art. 10.2.4 EN 60728-11

GW10371



#### COAXIAL TV-SAT SOCKET-OUTLETS, CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. Chorus modules	Pack Carton
GW 10 371	Direct	0 dB	1	1/48
GW 10 372	Feedthrough	5 dB	1	1/24
GW 10 373	Feedthrough	10 dB	1	1/24
GW 10 374	Feedthrough	14 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm			50/200

**CHARACTERISTICS:** GW10371 allows the passage of voltage/current of remote power supply and/or control signals towards the user door (max 24V - 500 mA).

GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

**APPLICATIONS:** Socket-outlets suitable for return channel.

**NOTES:** the TV-SAT 5dB GW10372 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load (TV, VCR, SAT receiver or 75-Ohm termination).

Feedthrough socket-outlets are equipped with protection against electrical shock Art. 10.2.4 EN 60728-11

GW10382



#### TV-FM-SAT SOCKET-OUTLETS

Code	Connectors	Description	Attenuation	No. Chorus modules	Pack Carton
GW 10 381	TV-FM	Direct	0 dB	2	1/24
GW 10 382	TV-FM-SAT	Direct	0 dB	2	1/24
GW 10 383	TV-SAT	Direct	0 dB	2	1/24

**CHARACTERISTICS:** TV-FM direct co-axial socket-outlet GW10381; male IEC-type TV connector ø 9.5mm; female IEC-type FM connector ø 9.5mm.

TV-FM-SAT direct co-axial socket-outlet GW10382; male IEC-type TV connector ø 9.5mm; female IEC-type FM connector ø 9.5mm; female F-type SAT connector.

TV-SAT direct co-axial socket-outlet GW10383; male IEC-type TV connector ø 9.5mm; female F-type SAT connector.

**NOTES:** demixed socket-outlets with input for co-axial cable Ø 5mm or 7mm.

GW10386



#### UNIVERSAL SUPPORTS FOR COMBINED TV-SAT-R SOCKET-OUTLETS

Code	Description	No. holes	Pack Carton
GW 10 386	For TV-R base	2	1/24
GW 10 387	For TV/R-SAT base	2	1/24

**APPLICATIONS:** suitable for integration on the Chorus range of TV-SAT-R standard bases available on the market.

**ACCESSORIES SUPPLIED:** fixing screws.