

## SIGNAL TAKE-OFF - SYSTEM WHITE

### TV-SAT SOCKET-OUTLETS

GW20396



#### CO-AXIAL SOCKET-OUTLETS TV-SAT (5-2400 MHZ) CLASS A SHIELDING - F FEMALE CONNECTOR

Code	Description	Type	Attenuation	No. SYSTEM modules	Pack Carton
GW 20 391	Direct	With passage of current	0 dB	1	15/30
GW 20 396	Feedthrough		5 dB	1	15/30
GW 20 392	Feedthrough		10 dB	1	15/30
GW 20 393	Feedthrough		14 dB	1	15/30
GW 20 277	Terminal resistance 75 ohm				50/200

Socket-outlets suitable for return channel.

**CHARACTERISTICS:** GW20391, suitable for current / voltage flow necessary to power feed and/or for control signals towards the user port. (max 24 V - 500 mA)

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

The TV-SAT 5dB GW20396 coaxial socket is defined with conditioned use. It is a special feedthrough socket and must be used as such, with the only difference being that the user port (socket 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

GW20386



#### CO-AXIAL SOCKET-OUTLETS TV-SAT (5-2400 MHZ) CLASS A SHIELDING - IEC MALE CONNECTOR Ø 9.5 MM

Code	Description	Type	Attenuation	No. SYSTEM modules	Pack Carton
GW 20 381	Direct	With passage of current	0 dB	1	15/30
GW 20 386	Feedthrough		5 dB	1	15/30
GW 20 382	Feedthrough		10 dB	1	15/30
GW 20 383	Feedthrough		14 dB	1	15/30
GW 20 277	Terminal resistance 75 ohm				50/200

Socket-outlets suitable for return channel.

**CHARACTERISTICS:** GW20381, suitable for current/voltage flow necessary to power feed and/or for control signals towards the user port. (max 24 V - 500 mA)

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

The TV-SAT 5dB GW20386 coaxial socket is defined with conditioned use. It is a special feedthrough socket and must be used as such, with the only difference being that the user port (socket 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

GW20229



#### RESISTIVE CO-AXIAL SOCKET-OUTLETS TV (40-860 MHZ) - IEC FEMALE CONNECTOR Ø 9.5MM

Code	Description	Attenuation	No. SYSTEM modules	Pack Carton
GW 20 228	Direct	0 dB	1	30/60
GW 20 229	Branched	20 dB	1	30/60
GW 20 230	Terminated - 75 ohm	20 dB	1	30/60

Items designated solely for export to countries outside the European Union.

Contact Gewiss Customer Service to ensure the product meets the standards of the country concerned.

### SOCKET-OUTLETS FOR AUXILIARY AND SIGNAL CIRCUITS

GW20234



#### SOCKET-OUTLETS FOR SELV AUXILIARY CIRCUIT

Code	Description	For plug pins	Centre distance	No. SYSTEM modules	Pack Carton
GW 20 239	2P - 6A - 24V	Ø 3 mm	12,4 mm	1	15/30
GW 20 234	2P - 6A - 24V polarized	flat	12,4 mm	1	15/30

GW20241



#### SIGNAL SOCKET-OUTLET FOR PHONIC CIRCUITS

Code	Description	No. SYSTEM modules	Pack Carton
GW 20 241	For loudspeaker	1	15/30

**SIGNAL TAKE-OFF - SYSTEM BLACK**

**TV-SAT SOCKET-OUTLETS**

GW21391



**CO-AXIAL TV-SAT SOCKET-OUTLETS (5-2400 MHZ) CLASS A SHIELDING - F FEMALE CONNECTOR**

Code	Description	Type	Attenuation	No. SYSTEM modules	Pack Carton
GW 21 391	Direct	With passage of current	0 dB	1	15/30
GW 21 396	Feedthrough		5 dB	1	15/30
GW 21 392	Feedthrough		10 dB	1	15/30
GW 21 393	Feedthrough		14 dB	1	15/30
GW 20 277	Terminal resistance 75 ohm				50/200

Socket-outlets suitable for return channel.

**CHARACTERISTICS:** GW21391, suitable for current / voltage flow necessary to power feed and/or for control signals towards the user port (max 24 V - 500 mA).

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

The TV-SAT 5dB GW21396 coaxial socket is defined with conditioned use. It is a special feedthrough socket and must be used as such, with the only difference being that the user port (socket 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

GW21381



**CO-AXIAL TV-SAT SOCKET-OUTLETS (5-2400 MHZ) CLASS A SHIELDING - IEC MALE CONNECTOR Ø 9.5 MM**

Code	Description	Type	Attenuation	No. SYSTEM modules	Pack Carton
GW 21 381	Direct	With passage of current	0 dB	1	15/30
GW 21 386	Feedthrough		5 dB	1	15/30
GW 21 382	Feedthrough		10 dB	1	15/30
GW 21 383	Feedthrough		14 dB	1	15/30
GW 20 277	Terminal resistance 75 ohm				50/200

Socket-outlets suitable for return channel.

**CHARACTERISTICS:** GW21381, suitable for current / voltage flow necessary to power feed and/or for control signals towards the user port (max 24 V - 500 mA).

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

The TV-SAT 5dB GW21386 coaxial socket is defined with conditioned use. It is a special feedthrough socket and must be used as such, with the only difference being that the user port (socket 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

GW21228



**CO-AXIAL TV RESISTIVE SOCKET-OUTLETS (40-860 MHZ) IEC FEMALE CONNECTOR Ø 9.5 MM**

Code	Description	Attenuation	No. SYSTEM modules	Pack Carton
GW 21 228	Direct	0 dB	1	30/60
GW 21 229	Branched	20 dB	1	30/60
GW 21 230	Terminated - 75 ohm	20 dB	1	30/60

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**SOCKET-OUTLETS FOR AUXILIARY AND SIGNAL CIRCUITS**

GW21234



**SOCKET-OUTLETS FOR SELV AUXILIARY CIRCUITS**

Code	Description	For plug pins	Centre distance	No. SYSTEM modules	Pack Carton
GW 21 239	2P - 6A - 24V	Ø 3 mm	12,4 mm	1	15/30
GW 21 234	2P - 6A - 24V polarized	flat	12,4 mm	1	15/30

GW21241



**SIGNAL SOCKET-OUTLET FOR PHONIC CIRCUITS**

Code	Description	No. SYSTEM modules	Pack Carton
GW 21 241	For loudspeaker	1	15/30