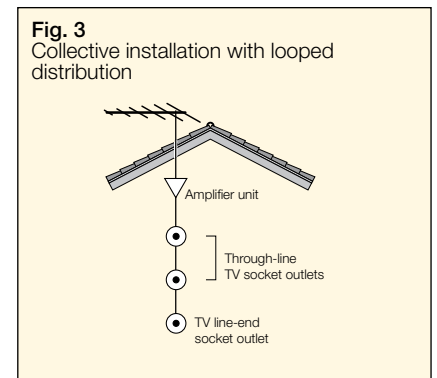
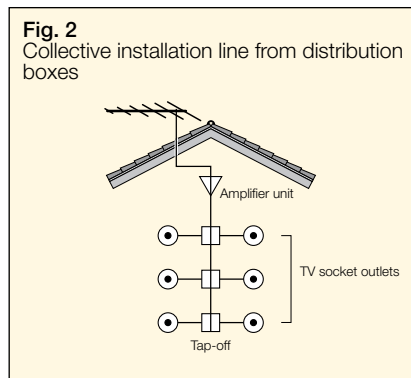
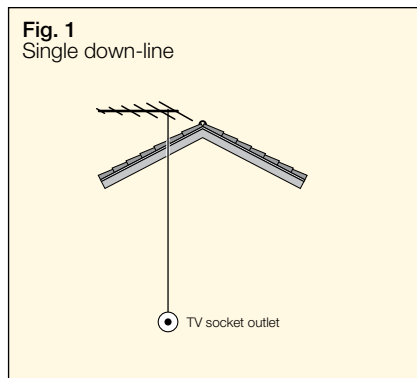


## TV socket outlets - TECHNICAL CHARACTERISTICS

### Coaxial TV 40-862 MHz socket outlets

#### Technical specifications

- patented cord-grip for easy and reliable connection of the coaxial cable
- captive screw terminals and toothed pressure plate, for the central conductor
- one capacitor series connected directly to the internal terminal, or through an adequate radiofrequency repeater, to protect the installation against dangerous voltages from connected receivers
- TV socket outlet without attenuation: to be used for single down-lines or for collective installation lines from distribution boxes or tap-offs (Fig. 1 and 2)
- through-line TV socket outlet and line-end socket outlet: resistive type with connection attenuation 20 dB for installations with several socket outlets connected in cascade (looped distribution - Fig. 3)



## TV socket outlets

### Coaxial TV 40-862 MHz socket outlet

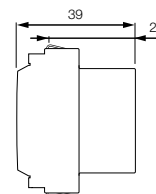
*16320	.B	Coaxial TV socket outlet, single connection, with IEC 60169-2 female connector
*16320.S	.B	Coaxial TV socket outlet, single connection, with IEC 60169-2 female connector, 2 cord-grips
*16321	.B	Coaxial TV socket outlet, through-line, with IEC 60169-2 female connector, throughpass attenuation 3 dB, connection attenuation 20 dB
*16322	.B	Coaxial TV socket outlet, line-end, with IEC 60169-2 female connector, connection attenuation 20 dB



16320  
16320.S  
16321  
16322  
grey



16320.B  
16320.S.B  
16321.B  
16322.B  
white



### Coaxial F-type socket outlet

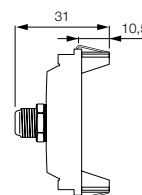
16331	.B	Coaxial socket outlet with F-type female connector (IEC 60169-24). For frequencies up to 2400 MHz. In/out connection with F-type male connector 01654.
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16331  
grey



16331.B  
white



### Terminal resistor

16330	Z 75 Ω terminal resistor for TV-RD-SAT socket outlets line end, for frequencies up to 2400 MHz
*08175	Z 75 Ω terminal resistor for TV socket outlets line end



16330



08175

## Switches

### Coaxial TV 40-862 MHz $\varnothing$ 9,5 IEC socket outlet

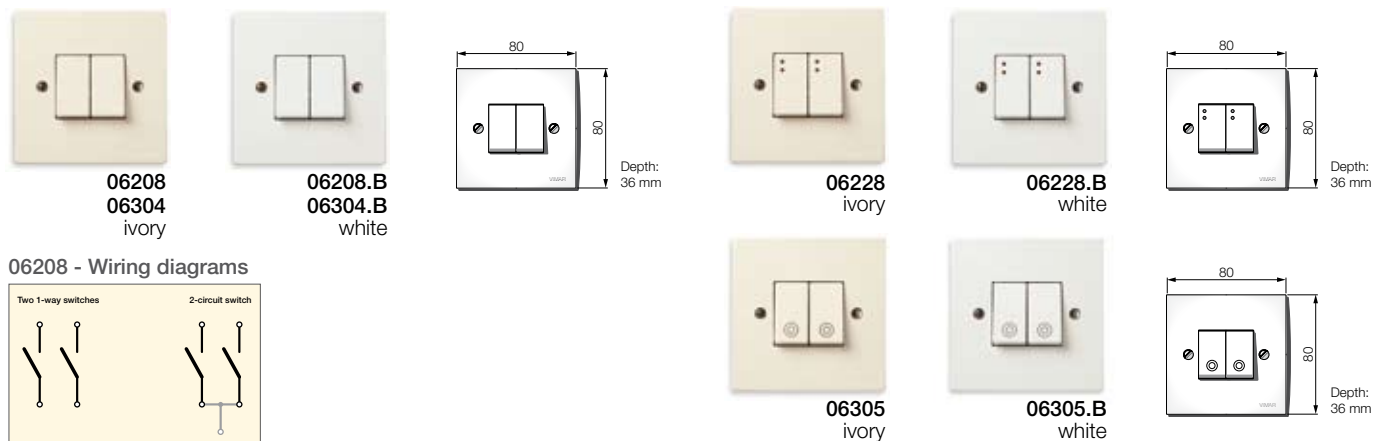
*06450	.B	Coaxial TV socket outlet, single connection, with IEC 60169-2 female connector
$\Delta$ *06451	.B	Coaxial TV socket outlet, through-line, with IEC 60169-2 female connector, throughpass attenuation 3 dB, connection attenuation 20 dB
$\Delta$ *06452	.B	Coaxial TV socket outlet, line-end, with IEC 60169-2 female connector, connection attenuation 20 dB

Technical specifications: see page 180



### Double switch

06208	.B	Two 1P 10 AX 250 V~ 1-way switches. The switch become 2-circuit switch connecting the terminals as indicated in diagrams below
$\Delta$ 06228	.B	Two 1P 10 AX 250 V~ 1-way switches, luminous, for signalling unit. Supplied without signalling unit
06304	.B	Two 1P 10 AX 250 V~ 2-way switches
$\Delta$ 06305	.B	Two 1P NO 10 A 250 V~ push buttons



### Switch + socket outlet

06690	.B	1P 10 AX 250 V~ 2-way switch + 2P+E 16 A 250 V~ Bpresa SICURY socket outlet, Italian standard P17/11
06696	.B	1P 10 AX 250 V~ 1-way switch + 2P+E 16 A 250 V~ SICURY socket outlet, Italian standard P30 (lateral and central earth contacts)
06697	.B	1P 10 AX 250 V~ 2-way switch + 2P+E 16 A 250 V~ SICURY socket outlet, Italian standard P30 (lateral and central earth contacts)
$\Delta$ 06698	.B	1P 10 AX 250 V~ 2-way switch + 2P+E 16 A 250 V~ SICURY socket outlet, French standard

