

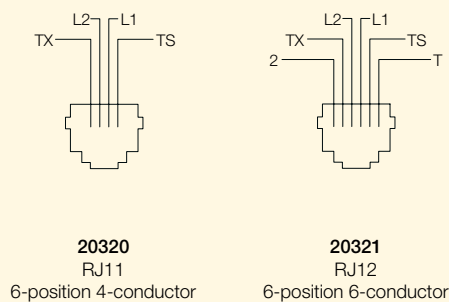
Signal reception socket outlets - TECHNICAL CHARACTERISTICS

20320 - 20321 Phone jacks

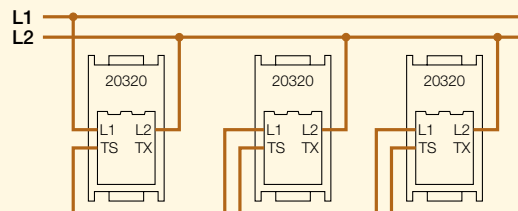
Technical specifications

- screw terminal connection

Phone jack wiring diagram



20320 - Wiring diagram

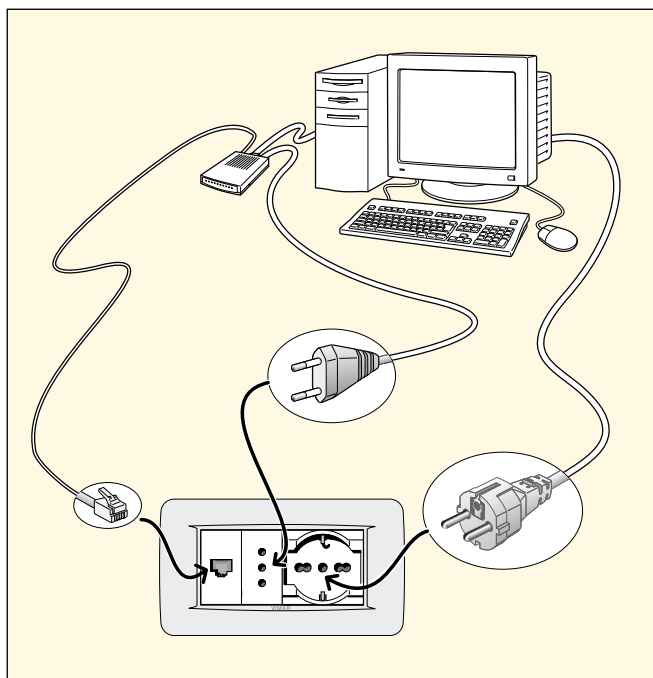


NOTE

L1-TS line is interrupted, when the phone jacks are wired as in the diagram above: if the phone plug is withdrawn from a socket connector, all phone jacks connected after it in the installation would be disconnected.

To overcome this inconvenience, insert a plug with L1-TS jumper.

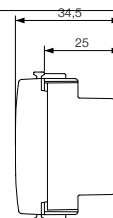
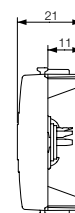
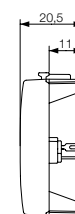
Example of use



Signal reception socket outlets

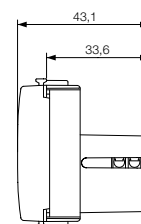
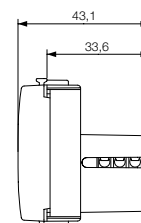
Socket outlet for special purpose

20331	.B	.N	Polarized 2P 6 A 24 V (SELV) socket outlet for 01616 and 01617 plugs (1 $\varnothing$ 3 mm pin and 1 $\varnothing$ 4 mm pin, 12,4 mm distance between centres). For Hi-Fi installations, HFTR reception, etc.
20333	.B	.N	5P DIN 41524 (60130-9 IEC-04) socket connector, soldering terminal point. For phonic circuits, Hi-Fi and similar installations
20334	.B	.N	2P socket outlet with 60130-9 IEC-07 point-line connector, soldering terminal points. For phonic circuits, Hi-Fi and similar installations

20331
grey20331.B
white20331.N
Next20333
grey20333.B
white20333.N
Next20334
grey20334.B
white20334.N
Next

Phone jack

20320	.B	.N	RJ11 phone jack, 6-position, 4-conductor (6/4), screw terminals
20321	.B	.N	RJ12 phone jack, 6-position, 6-conductor (6/6), screw terminals
20327	.B	.N	8-conductor French standard phone jack - 2 modules

20320
grey20320.B
white20320.N
Next20321
grey20321.B
white20321.N
Next20327
grey20327.B
white20327.N
Next