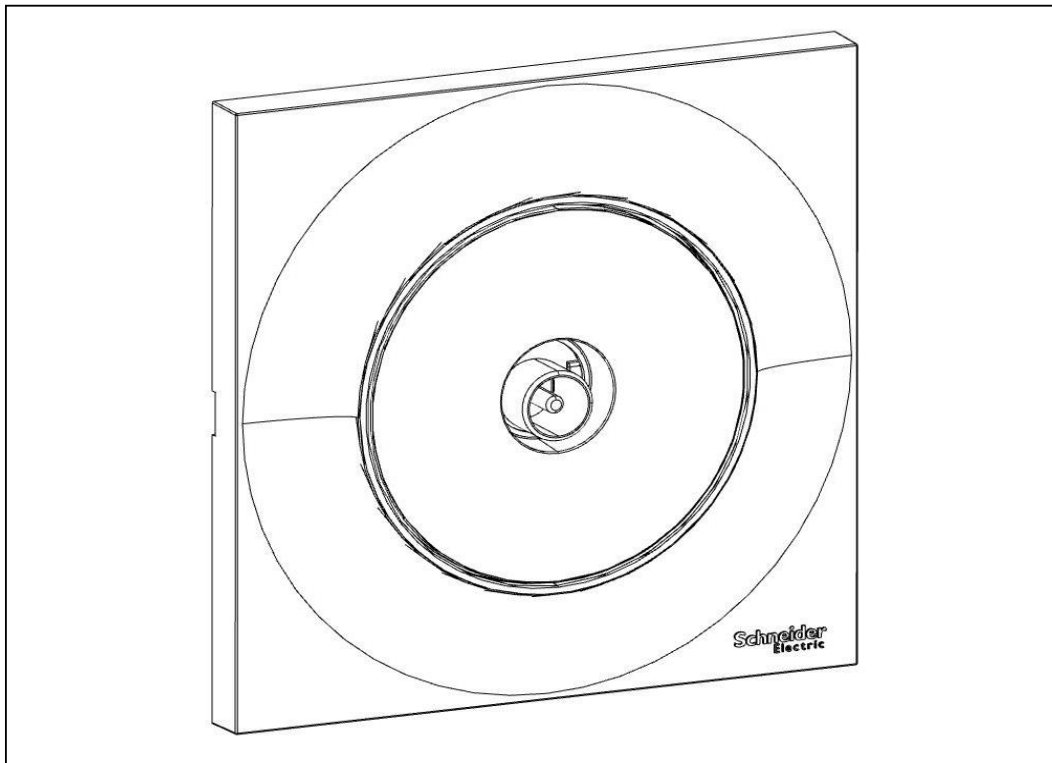


Product End of Life Instructions

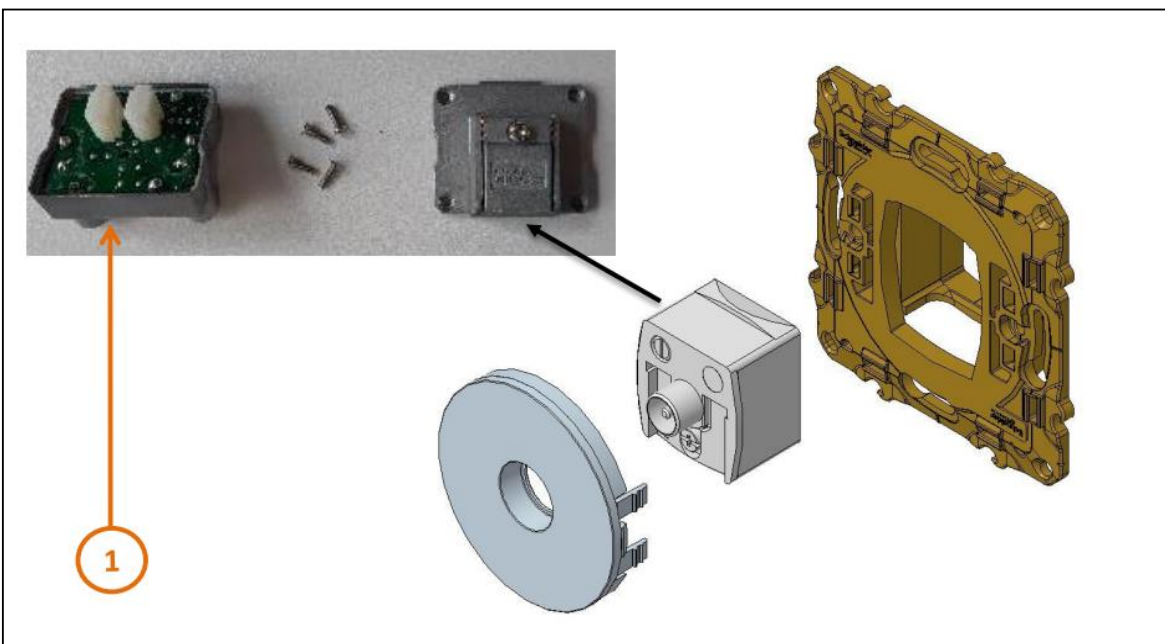
TV Socket outlet

Representative of all types of RADIO/TV/SAT outlets, with or without the central plates and the range accessories





End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Electronic Board (Communication) > 10cm ²	4,65	PCBA of insert

Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	The main function of the product is to transmit the television, radio and satellite frequencies coming from the cable to the connected plug.
Product reference	S520445+S520702

Additional similar product references	S520445 162110 162310 206024 206034 206054 206074 226024 259160 266024 266034 294660 295314 295319 295360 296519 296525 296719 296725 296744 297514 297519 297560 299460 366054 466097 466098 466099 503610 503614 503624 503674 508D0301 508D6202 508D62021L 508D6213 508D6270 508D6301 508D6304 508D6305 508N6101 528N6055 528N6056 530D59351L 530D6935 530D69351L 530D89351L 5970105 5970110 ALB61311P ALB61317P ALB61329P ALB62311P GU7010 GU7020 GU7030 GU7040 GU7081 GU7210BSS GU7410-BPC GU7410BBN GU7410BSS GU7410WPN GU7410WPW GU7410WSS GU7510WPC GUE7001W GUE7011B GUE7011W GUE7012B GUE7012W GUE7030B GUE7030W GUE7081B GUE7081W GUE7082B GUE7082W GUGCOWPW MEG4122-0319 MEG4122-0325 MEG4122-0414 MEG4122-0419 MEG4122-0460 MEG4123-0403 MEG4123-6034 MEG4123-6035 MEG4123-6036 MEG4123-6050 MEG4123-6052 MTN296719 MTN296725 MTN297514 MTN298614 MTN299200 MTN299201 MTN299202 MTN299203 MTN299214 MTN299260 MTN299460 MTN299819 MTN299825 MTN299919 MTN4122-0319 MTN4122-0325 MTN4122-0460 MTN4123-6033 MTN4123-6034 MTN4123-6035 MTN4123-6036 MTN4123-6037 MTN4123-6050 MTN4123-6051 MTN4123-6052 MTN466097 MTN466098 MTN466099 NU345018 NU345020 NU345030 NU345044 NU345054 NU345118 NU345130 NU345144 NU345154 NU345218 NU345230 NU345254 NU345318 NU345418 NU345430 NU345444 NU345454 NU345518 NU345554 NU345618 NU346118 NU346120 NU346130 NU346154 NU346218 NU346220 NU346230 NU346244 NU346254 NU346818 NU346830 NU346844 NU346854 NU545018F NU545118D NU545218D NU545230D NU545254D NU545318D NU545330D NU545354D NU545418D NU545454D NU545718 NU545754 NU546218 NU546218F NU546218Z NU546244 NU546244Z NU546254 NU546254F NU546318 NU546418 NU546454 NU944018 NU944054 NU944118 NU944130 NU944154 S300405 S320405 S320451 S320461 S321405 S325405 S325405D S340405 S340451 S340461 S345405 S345405D S500445 S510445 S515445 S520445BULK S520446 S520451 S520453 S520457 S520460 S520461 S525445 S525451 S525461 S526445 S52A445 S52A461 S52D446 S530445 S530461 S53A445 S53A461 S53R445 S540445 S540446 S540451 S540461 S546445 S54A445 S54A461 S550445 S550461 S920445 S920445D S920451 S920461 S920461D S925445 S929440 S940445 S940445D S940451 S940461 S940461D S949440 S980445 SDD111471 SDD111471R SDD111471S SDD111474 SDD111474R SDD111474S SDD111478 SDD111478R SDD111478S SDD111481 SDD111481S SDD111484 SDD111488 SDD112471 SDD112471R SDD112471S SDD112474 SDD112474R SDD112474S SDD112478 SDD112478R SDD112478S SDD112481 SDD112481S SDD112484 SDD112488 SDD113471 SDD113471R SDD113471S SDD113474 SDD113474R SDD113474S SDD113478 SDD113478R SDD113478S SDD113481 SDD113481S SDD113484 SDD113488 SDD114471 SDD114471R SDD114471S SDD114474 SDD114474R SDD114474S SDD114478 SDD114478R SDD114478S SDD114481 SDD114481S SDD114484 SDD114488 SDD511471 SDD513471 SDD514471 SF1487J SF4932J SF7179J SF7995J SF8624J SHN0262311P U3.454.25 WDE000919 WDE002445 WDE002845 WDE003445 WDE003845 WDE004970 WDE004971 WDE004973 WDE006970 WDE008367 WDE008370 WDE008371 WDE008372 WDE011731 WDE011732 WDE011734 WDE011751 WDE011752 WDE011754
Total representative product mass	104 g
Representative product dimensions	77mm x 77mm x 34mm
Accessories	No
Date of information release	01/09/2024

Additional information

Legal information	This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product.	
In case of special transportation: transportation method	No	
Recyclability potential	57%	Recyclability rate has been calculated based on REEECY'LAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the "ECO'DEEE recyclability and recoverability calculation method" was taken. If no data was found a conservative assumption was used (0% recyclability).

Schneider Electric Industries SAS

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