

# Product Datasheet

## Characteristic

WDE011754

Renova - TV/R/SAT socket - end-of-line  
(terminal socket) - black



### Main

Range	Renova
product or component type	TV/SAT/R socket
device presentation	Mechanism with fixing frame and central plate
TV socket type	End-of-line (terminal socket)
Quantity per set	1
Product compatibility	To be completed with Renova frame

### Complementary

device mounting	Flush
TV connector	Male IEC
Radio connector	Female IEC
SAT connector	Female F type
Path attenuation	IN-FM: at 5...862 MHz IN-TV: at 5...862 MHz IN-SAT: at 5...862 MHz IN-FM: at 950...2400 MHz IN-TV: at 950...2400 MHz IN-SAT: at 950...2400 MHz
Maximum insertion loss	4 dB at 5...862 MHz for IN-FM signal 4 dB at 5...862 MHz for IN-TV signal 20 dB at 5...862 MHz for IN-SAT signal 35 dB at 950...2400 MHz for IN-FM signal 35 dB at 950...2400 MHz for IN-TV signal 1.5 dB at 950...2400 MHz for IN-SAT signal
Maximum branch attenuation	10 dB TV-FM signal5...862 MHz 10 dB TV-SAT signal5...862 MHz 10 dB TV-FM signal950...2400 MHz 10 dB TV-SAT signal950...2400 MHz
Fixing mode	By screws
Colour tint	Black (NCS S 9000-N)
Material	PC/ABS
Depth	15 mm
Diameter	71 mm
Embedding depth	24 mm

### Environment

IP degree of protection	IP20
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## Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1.0 cm
Package 1 Width	12.0 cm
Package 1 Length	15.0 cm
Package 1 Weight	102.0 g
Unit Type of Package 2	CAR
Number of Units in Package 2	5
Package 2 Height	8.4 cm
Package 2 Width	8.4 cm
Package 2 Length	22.5 cm
Package 2 Weight	620.0 g

## Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	Free of Substances of Very High Concern above the threshold
REACH free of SVHC	Yes
EU RoHS Directive	Compliant
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	Pro-active China RoHS declaration (out of China RoHS legal scope)
RoHS exemption information	Yes
Environmental Disclosure	ENVPEP1607013
Circularity Profile	ENVEOLI1607013