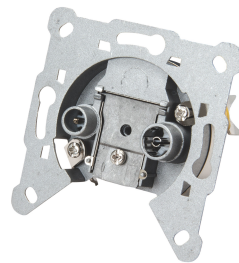




TRIAx

connecting the future



TOU - 10 outlet R/TV loop through

Article number: 303630

Product description:

TOU - 10 loop through

The Triax TOU series of outlets is made of diecast zinc, the coax IEC connectors fulfil the DIN 45325 and IEC 169 standards. The outlets can be built into a Ø60 mm round wall box or surface mounted by means of a TOU frame.

Specifications

ORDER INFORMATION	
EAN Number	5702663036307
SHIELDING	
Shielding factor UHF	> 75.0 dB
Shielding factor VHF	> 85.0 dB
CHARACTERISTICS	
Outlet Type	Loop through
FREQUENCY	
Frequency Range FM	87.5...108 MHz
Frequency Range TV	5...74/120...862 MHz

LOSS	
Through Loss IN-FM	10.0 dB
Through Loss IN-OUT	1.5 dB
Through Loss IN-TV	10.0 dB
ISOLATION	
Isolation OUT-FM	>30.0 dB
Isolation OUT-TV	>25.0 dB
Isolation TV-FM	>10.0 dB
RETURN LOSS	
Return Loss FM	Cat. D *) EN 50083-4 dB
Return loss SAT	Cat. D *) EN 50083-4 dB
Return Loss TV	Cat. C *) EN 50083-4 dB
ELECTRICAL	
Impedance	75 Ω
CONNECTORS	
Connector FM	IEC-female
Connector IN-OUT	Saddle & Clamp (S&C)
Connector TV	IEC-male
MECHANICAL	
Diameter	60 mm
Packaging Depth	0,060 m
Packaging Height	0,030 m
Total Weight	0,104 kg
Packaging Width	0,060 m
Net Weight	0,103 kg
Remarks	*) According to CENELEC: B: 5-40 MHz > 18 dB, 40-862 MHz min. 18 dB - 1.5/oct. C: 5-40 MHz > 14 dB, 40-862 MHz min. 14 dB - 1.5/oct. D: 5-862 MHz > 10 dB. Standards CE: EN 50083-4. NB! excl. cover and
Tara Weight	0,001 kg
Weight (kg)	0 kg

