



Technical Data

Euro Module TV, Radio, Satellite Modules, Non screened Outlets

Brief product description:

Quick and easy to install, these TV, Radio and Satellite outlets fit seamlessly into the euro module front plates either by themselves or alongside other components. A wide variety of options are available, providing flexibility for the end user to create a socket which is customised for their need.

Screened outlets contain a metal casing around the contacts acting as an earthed faraday cage. This casing prevents external RF signals interfering with the reception. This range of products are non screened and do not have the metal casing around the contacts.

For isolated outlets, the main connection to the aerial or dish should not be isolated. If it is isolated then power will not reach the outlet and no signal will be available to connected devices.

Features:

- Co-axial and satellite options
- Isolated and non isolated

Product Images

Co-axial



EMNSTWW



EMNSTVG



EMNSTVB

Co-axial, isolated



EMNSITWW



EMNSITVG



EMNSTVB

Satellite - Female



EMNSSATW



EMNSSATG



EMNSSATB



Technical Data

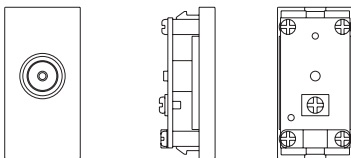
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Technical Specifications

Standard(s)	BS 6312-2
Connection	IEC - Female Return (EMTVFX types)
	IEC - Male (EMTVMX types)
	Satellite - Female (EMSATX types)
	TV & Satellite - IEC Male, SAT-F Female (EMTVSATX types)
	TV & Radio - TV IEC Male, Radio IEC Female (EMTVFMX types)
	TV, Radio, Satellite -TV IEC Male, Radio IEC Female, SAT-F Female(EMTVFMSATX types)
	TV, Radio, Dual Satellite -TV IEC Male, Radio IEC Female, SAT-F Female(EMTVFMSAT2X types)
RoHS Directive	No
WEEE Directive	No
Mounting Box Depth	25mm
Size	1 Module (EMTVFX, EMTVMX, EMSATX types)

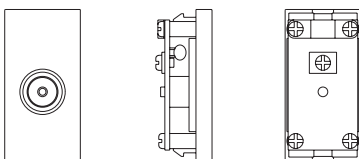
Line Diagrams

Co-axial



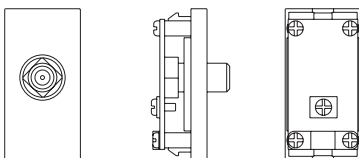
EMNSTVX

Co-axial, isolated



EMNSITVX

Satellite - Female



EMNSSATX



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Packaging Information

Cat No.	Description	Packaging Type			Pack Quantity		
		Product	Inner Box	Outer Box	Each	Inner Box	Outer Box
EMNSTWW	Co-axial	Box	Box	Carton	1	10	100
EMNSTVG	Co-axial	Box	Box	Carton	1	10	100
EMNSTVB	Co-axial	Box	Box	Carton	1	10	100
EMNSTIWW	Co-axial, isolated	Box	Box	Carton	1	10	100
EMNSTIVG	Co-axial, isolated	Box	Box	Carton	1	10	100
EMNSTIVB	Co-axial, isolated	Box	Box	Carton	1	10	100
EMNSSATW	Satellite - Female	Box	Box	Carton	1	10	100
EMNSSATG	Satellite - Female	Box	Box	Carton	1	10	100
EMNSSATB	Satellite - Female	Box	Box	Carton	1	10	100

Weights & Dimensions

Cat No.	Description	Dimensions (L x W x D) cm			Weight (kg)		
		Unpacked Product	Inner	Outer	Unpacked Product	Inner	Outer
EMNSTWW	Co-axial	5.0 x 2.5 x 2.5	6.2 x 6.2 x 12.4	15 x 32 x 14	0.01	0.2	2.3
EMNSTVG	Co-axial	5.0 x 2.5 x 2.5	6.2 x 6.2 x 12.4	15 x 32 x 14	0.01	0.2	2.3
EMNSTVB	Co-axial	5.0 x 2.5 x 2.5	6.2 x 6.2 x 12.4	15 x 32 x 14	0.01	0.2	2.3
EMNSTIWW	Co-axial, isolated	5.0 x 2.5 x 2.5	6.2 x 6.2 x 12.4	15 x 32 x 14	0.01	0.2	2.3
EMNSTIVG	Co-axial, isolated	5.0 x 2.5 x 2.5	6.2 x 6.2 x 12.4	15 x 32 x 14	0.01	0.2	2.3
EMNSTIVB	Co-axial, isolated	5.0 x 2.5 x 2.5	6.2 x 6.2 x 12.4	15 x 32 x 14	0.01	0.2	2.3
EMNSSATW	Satellite - Female	5.0 x 2.5 x 2.5	6.2 x 6.2 x 12.4	15 x 32 x 14	0.01	0.2	2.3
EMNSSATG	Satellite - Female	5.0 x 2.5 x 2.5	6.2 x 6.2 x 12.4	15 x 32 x 14	0.01	0.2	2.3
EMNSSATB	Satellite - Female	5.0 x 2.5 x 2.5	6.2 x 6.2 x 12.4	15 x 32 x 14	0.01	0.2	2.3

Barcodes

Cat No.	Description	Barcode		
		Packed Product	Inner	Outer
EMNSTWW	Co-axial	5050765026017	5050765026109	5050765026192
EMNSTVG	Co-axial	5050765026031	5050765026123	5050765026215
EMNSTVB	Co-axial	5050765026024	5050765026116	5050765026208
EMNSTIWW	Co-axial, isolated	5050765026048	5050765026130	5050765026222
EMNSTIVG	Co-axial, isolated	5050765026062	5050765026154	5050765026246
EMNSTIVB	Co-axial, isolated	5050765026055	5050765026147	5050765026239
EMNSSATW	Satellite - Female	5050765026079	5050765026161	5050765026253
EMNSSATG	Satellite - Female	5050765026093	5050765026185	5050765026277
EMNSSATB	Satellite - Female	5050765026086	5050765026178	5050765026260