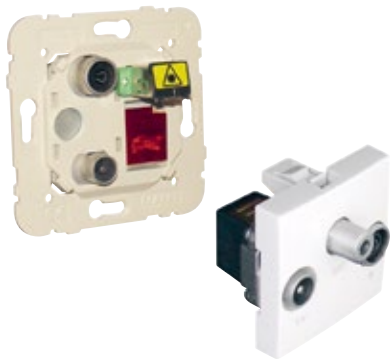


Multimedia Sockets | Radio, Television and Satellite Sockets

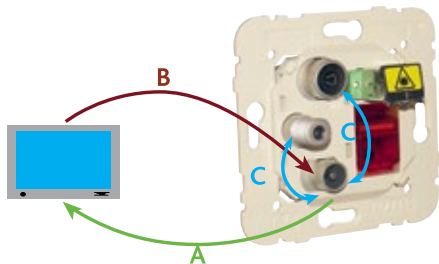
Description



MEC 21 Mechanisms
Ref. 21543, 21544, 21545, 24546, 21533, 21534, 21535, 21554, 21555, 21564, 21565
Finishings - LOGUS 90 | APOLO 5000 | SIRIUS 70

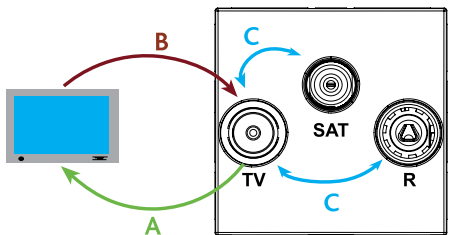
MEC Q45 Mechanisms
Ref. 45543 S, 45553 S, 45554 S, 45555 S, 45564 S, 45565 S
Finishings - QUADRA | SIZA | LATINA

Characteristics MEC 21

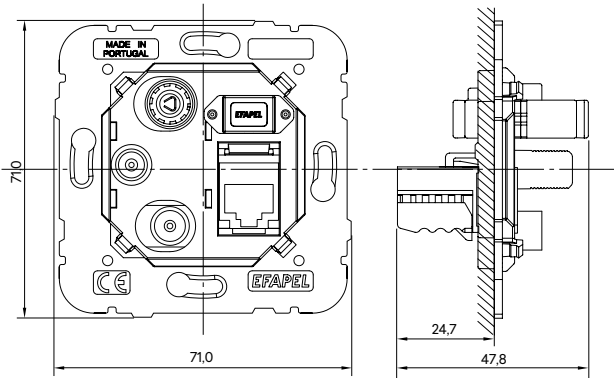


A - Derivation Attenuation
B - Return Losses
C - Insulation between outputs

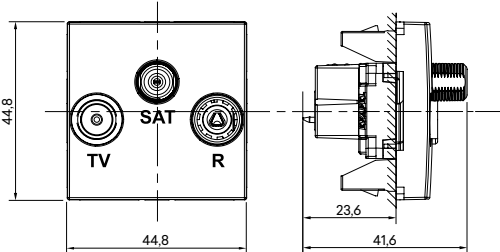
Characteristics MEC Q45



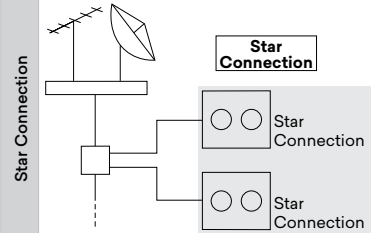
Dimensions MEC 21 (mm)



Dimensions MEC Q45 (mm)

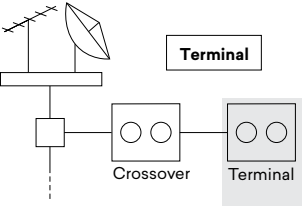
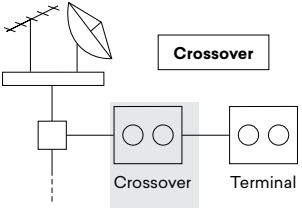


Sockets Types

Type	Reference	RADIO	TV	SAT	FO SC-APC	RJ45 Cat. 6
	21543 45543 S					
	21544					
	21545					
	21546					
	21533 45533 S					
	21534					
	21535					

Multimedia Sockets | Radio, Television and Satellite Sockets

Sockets Types

	Type	Reference	RADIO	TV	SAT	FO SC-APC	RJ45 Cat. 6
Series Connection		21554 45554 S					
		21555 45555 S					
		21564 45564 S					
		21565 45565 S					

LINEAR R-TV-SAT Sockets (Impedance of 75 Ohm)

Reference	Type	Connector	Bands	DERIVATION LOSSES					Insertion losses dB	Insulation between outputs	Return Losses dB	Current Passage
				Return	RADIO	TV	SAT					
				4-47 MHz	47-108 MHz	108-862 MHz	950-2150 MHz	2150-2400 MHz				
21543 21544 21545 21546 45543 S	Star Connection	IEC Female	R	20 ^{±1}	20 ^{±1}	20 ^{±1}	–	–	–	> 20	> 18	–
		IEC Male	TV	2 ^{±1}	2 ^{±1}	2 ^{±1}	–	–				–
		F Female	SAT	–	–	–	3 ^{±1}	3 ^{±1}				(SAT-IN)
21555 45555 S	Terminal	IEC Female	R	15 ^{±1}	15 ^{±1}	15 ^{±1}	–	–	–	> 12	> 18	–
		IEC Male	TV	9 ^{±1}	9 ^{±1}	9 ^{±1}	–	–				–
		F Female	SAT	–	–	–	6 ^{±1}	6 ^{±1}				(SAT-IN)
21565 45565 S	Crossover	IEC Female	R	20 ^{±1}	20 ^{±1}	20 ^{±1}	–	–	< 3	> 12	> 18	–
		IEC Male	TV	10 ^{±1}	10 ^{±1}	10 ^{±1}	–	–				–
		F Female	SAT	–	–	–	11 ^{±1}	11 ^{±1}				(IN-OUT) (SAT-IN)

EQUALIZED R-TV Sockets (Impedance of 75 Ohm)

Ref.	Type	Connector	Bands	DERIVATION LOSSES			Insertion losses dB	Insulation between outputs	Return Losses dB
				Return	RADIO	TV			
				4-47 MHz	47-108 MHz	108-1000 MHz			
21533 21534 21535 45533 S	Star Connection	IEC Female	R	–	2 ^{±1}	–	–	> 20	–
		IEC Male	TV	2 ^{±1}	–	1 ^{±1}			
21554 45554 S	Terminal	IEC Female	R	–	8 ^{±1}	–	–	> 20	> 18
		IEC Male	TV	8 ^{±1}	–	7 ^{±1}			
21564 45564 S	Crossover	IEC Female	R	–	9 ^{±1}	–	< 1,5	> 20	> 18
		IEC Male	TV	9 ^{±1}	–	±1			