



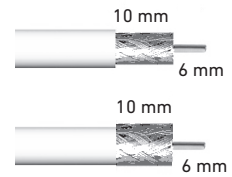
TOMAS TV-RD / SAT PRISES TV-RD / SAT / PRESE TV-RD / SAT /
TOMADAS TV-RD / SAT / OUTLETS TV-RD / SAT
TF D / TF DW / TU F4 / TU C10 / TU C15 / TF DI / TF DIW / TCI 5 / TF 1G



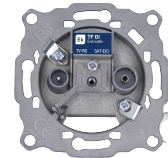
EKSELANS BY ITS

REFERENCIA	RÉFÉRENCE	ARTICOLO	REFERÊNCIA	REFERENCE	TF D	TF DW	TU F4	TU C10	TU C15	TF DI	TF DIW	TCI 5	TF 1G	
Código	Code	Codice	Código	Code	145001	145002	145003	145004	145005	145006	145007	145008	145021	
Tipo	Type	Tipo	Tipo	Type	Terminal tap type	Terminal tap type	End-Universal	Cascade-Universal	Cascade-Universal	Terminal tap type	Terminal tap type	Cascade	Terminal tap type	
Rango de frecuencias	Gamme de Fréquences	Intervallo di frequenze	Gama de frequências	Frequency range										
Entrada / IEC Macho (TER)	Entrée / IEC mâle (TER)	Ingresso / IEC maschio (TER)	Entrada / IEC Macho (TER)	Input / IEC Male (TER)	MHz	5-862	5-862	5-2300	5-2300	5-2300	5-862	5-862	5-862	85-1000
Entrada / IEC Hembra (SAT)	Entrée / IEC femelle (SAT)	Ingresso / IEC femmina (SAT)	Entrada / IEC femina (SAT)	Input / IEC Female (SAT)	MHz	950-2300	950-2300	5-2300	5-2300	5-2300	950-2300	950-2300	950-2300	5-65
Entrada / Salida	Entrée / Sortie	Ingresso / Uscita	Entrada / Saída	Input / Output	MHz	-	-	-	5-2300	5-2300	-	-	5-2300	-
Conexión entre vivo coaxial y toma	Connexion entre coaxial et prise	Connessione tra coassiale e prese	Conexão entre coaxial e tomada	Connection between coaxial & outlet	Atornillado / Autoscrewed						Insertado / Inserted			
Pérdidas de derivación (TYP)	Atténuation de dérivation (TYP)	Attenuazione di derivazione (TYP)	Atenuação de derivação (TYP)	Derivation loss (TYP)										
IEC Macho (TER)	IEC mâle (TER)	IEC maschio (TER)	IEC Macho (TER)	Male IEC (TER)										
5-65 MHz	5-65 MHz	5-65 MHz	5-65 MHz	5-65 MHz	dB	-	-	-	-	-	-	-	-	40
85-1000 MHz	85-1000 MHz	85-1000 MHz	85-1000 MHz	85-1000 MHz	dB	-	-	-	-	-	-	-	-	1
5-862 MHz	5-862 MHz	5-862 MHz	5-862 MHz	5-862 MHz	dB	1	1	5	10	15	1	1	5	-
950-2300 MHz	950-2300 MHz	950-2300 MHz	950-2300 MHz	950-2300 MHz	dB	20	20	6	11	15	20	20	20	-
IEC Hembra (SAT)	IEC femelle (SAT)	IEC femmina (SAT)	IEC fêmea (SAT)	Female IEC (SAT)										
5-65 MHz	5-65 MHz	5-65 MHz	5-65 MHz	5-65 MHz	dB	-	-	-	-	-	-	-	-	0,8
85-1000 MHz	85-1000 MHz	85-1000 MHz	85-1000 MHz	85-1000 MHz	dB	-	-	-	-	-	-	-	-	30
5-862 MHz	5-862 MHz	5-862 MHz	5-862 MHz	5-862 MHz	dB	15	15	5	10	15	15	15	20	-
950-2300 MHz	950-2300 MHz	950-2300 MHz	950-2300 MHz	950-2300 MHz	dB	1,5	1,5	6	11	15	1,5	1,5	6	-
Pérdidas de inserción (TYP)	Pertes d'insertion (TYP)	Perdita di inserzione (TYP)	Perdas de inserção (TYP)	Insertion loss (TYP)										
5-1000 MHz	5-1000 MHz	5-1000 MHz	5-1000 MHz	5-1000 MHz	dB	-	-	-	3,5	3	-	-	6	-
1000-2150 MHz	1000-2150 MHz	1000-2150 MHz	1000-2150 MHz	1000-2150 MHz	dB	-	-	-	4,5	4	-	-	6	-
2150-2300 MHz	2150-2300 MHz	2150-2300 MHz	2150-2300 MHz	2150-2300 MHz	dB	-	-	-	5	4,5	-	-	6	-
Aislamiento (MIN)	Isolement (MIN)	Separazione (MIN)	Isolamento (MIN)	Isolation (MIN)										
IEC Macho (TER) / IEC Hembra (SAT)	IEC mâle (TER) / IEC femelle (SAT)	IEC maschio (TER) / IEC femmina (SAT)	IEC Macho (TER) / IEC Fêmea (SAT)	Male IEC (TER) / Female IEC (SAT)	dB	16/20 (TER/SAT)	16/20 (TER/SAT)	17/18 (TER/SAT)	23	25	16/20 (TER/SAT)	16/20 (TER/SAT)	20/20	30/40
IEC Macho (TER) / Salida	IEC mâle (TER) / Sortie	IEC maschio (TER) / Uscita	IEC Macho (TER) / Saída	Male IEC (TER) / Output	dB	-	-	-	17	17	-	-	10	-
IEC Hembra (SAT) / Salida	IEC femelle (SAT) / Sortie	IEC femmina (SAT) / Uscita	IEC Fêmea (SAT) / Saída	Female IEC (SAT) / Output	dB	-	-	-	17	17	-	-	10	-
Paso de corriente	Passage de courant	Passaggio DC	Passagem de corrente	DC Pass										
IEC Macho (TER) / Entrada	IEC mâle (TER) / Entrée	IEC maschio (TER) / Ingresso	IEC Macho (TER) / Entrada	Male IEC (TER) / Input		×	×	×	×	×	×	×	×	×
IEC Hembra (SAT) / Entrada	IEC femelle (SAT) / Entrée	IEC femmina (SAT) / Ingresso	IEC Fêmea (SAT) / Entrada	Female IEC (SAT) / Input		✓	✓	✓	✓	✓	✓	✓	✓	×
IEC Macho (TER) / Salida	IEC mâle (TER) / Sortie	IEC maschio (TER) / Uscita	IEC Macho (TER) / Saída	Male IEC (TER) / Output		-	-	-	×	×	-	-	×	-
IEC Hembra (SAT) / Salida	IEC femelle (SAT) / Sortie	IEC femmina (SAT) / Uscita	IEC Fêmea (SAT) / Saída	Female IEC (SAT) / Output		-	-	-	✓	✓	-	-	✓	-
Cable coaxial	Câble coaxial	Cavo coassiale	Cabo coaxial	Coaxial cable										
Rango grosor del vivo	Plage de diamètre âme	Gamma conduttore interno	Faixa do diâmetro do conductor central	Inner conductor diameter range	mm	0,8 - 1,3								
Rango diámetro del cable	Plage de diamètre du câble	Gamma diametro cavo	Faixa do diâmetro do cabo	Cable diameter range	mm	5,8 - 8,0								
Garras incluidas	Griffes inclus	Sostegni incluse	Garras incluidas	Included fixing clamps		✓	×	✓	✓	✓	✓	×	✓	✓

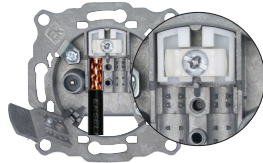
- 1.** Preparar el cable según las distancias recomendadas
Préparez le câble selon les distances recommandées
Preparare il cavo secondo le distanze raccomandate
Prepare o cabo coaxial de acordo com as distâncias recomendadas
Prepare the cable according to the recommended distances



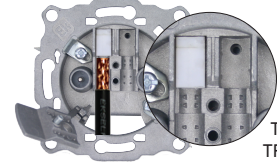
- 2.** Abrir la tapa frontal y conectar el cable (los cables)
Ouvrez le couvercle avant et insérez le câble (les câbles)
Aprire il coperchio e inserire il cavo (i cavi)
Abra a tampa frontal e conecte o cabo (cabos)
Open the front cover and connect the cables (cables)



- 2.1** Modelo atornillado
Modèle vissé
Modello a vite
Modelo aparafusado
Screwed model

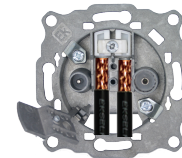


- 2.2** Modelo insertado
Modèle inséré
Modello inserito
Modelo insertado
Inserted model

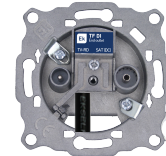


TF DI
TF DIW

- 3.** Para las tomas con paso, conectar el segundo cable
Pour des prises passantes, brancher le deuxième câble
Per prese in cascata, collegare il secondo cavo
Para as tomadas com passagem, conectar o segundo cabo
For through outlets, connect the second cable

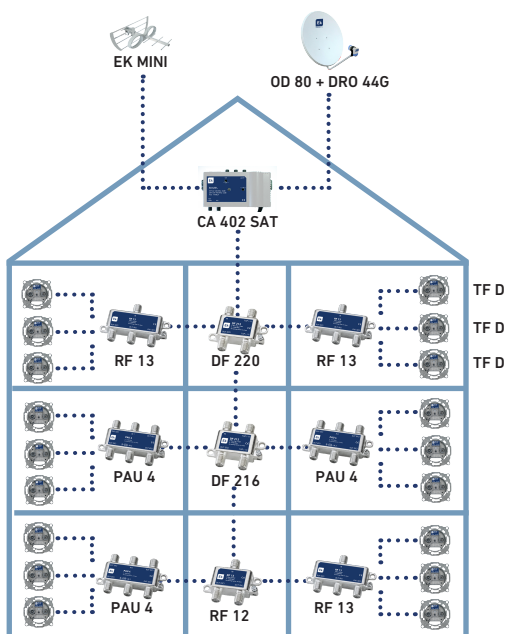


- 4.** Cerrar la tapa frontal sin deformar el/ los cables
Fermer le couvercle frontal sans déformer le/les câbles
Chiudere il coperchio senza pressare troppo i cavi
Fechar a tampa frontal sem deformar o/os cables
Close the front cover. Do not deform the coaxial cable



EJEMPLOS DE INSTALACIÓN
EXEMPLES D'INSTALLATION
ESEMPI DI INSTALLAZIONE
EXEMPLOS DE INSTALAÇÃO
INSTALLATION EXAMPLES

INSTALACIÓN CON DERIVADORES
INSTALLATION AVEC DERIVATEURS
INSTALLAZIONE CON DERIVATORI
INSTALAÇÃO COM DERIVADORES
INSTALLATION WITH TAPS



INSTALACIÓN EN CASCADA
INSTALLATION EN CASCADE
INSTALLAZIONE IN CASCATA
INSTALAÇÃO EM CASCATA
INSTALLATION WITH CASCADE OUTLETS

