



Abzweiger (F-Technik)

Tap offs (F-connector)

Dérivateurs (technique F)

KLASSE
A
CLASS

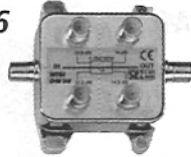
Innenmontage
F-Zubehör (Seite 3.10)
Schirmungsmaß 4-450 MHz > 75 dB
862 MHz > 65 dB
2150 MHz > 65 dB
Rückwegtauglich

Indoor mounting
F-Accessories (Page 3.10)
Screening 4-450 MHz > 75 dB
862 MHz > 65 dB
2150 MHz > 65 dB
Suitable for return path

Installation interieure
Accessoires F (Page 3.10)
Susceptibilité 4-450 MHz > 75 dB
862 MHz > 65 dB
2150 MHz > 65 dB
Voie de retour

DM ...

DM 36










Gehäuse-Typ C: 82 x 67 x 36 mm*

DM 38



Gehäuse-Typ D: 103 x 67 x 36 mm*

Type-No.	Abzweiger		Tap offs		Dérivateurs	
	Frequenz Frequency	Durchgangsdämpfung Thru loss	Abzweigdämpfung Side loss attenuation	Richtdämpfung Directional attenuation	Entkopplung Isolation	Gehäuse-Typ Housing type
	Bande	Atténuation de passage	Atténuation de dérivation	Atténuation directionelle	Protection	Boîtier type
	MHz	dB	dB	dB	dB	
DM 39  G 681 Z 28 X	3fach 3-way 3 dir.	4-450 1,4 470-862 1,5 - -	14/15/15	> 26 > 26 -	> 40 > 40 -	B
DM 36 1010  G 681 160 W	4fach 4-way 4 dir.	4-450 4,5 470-862 4,5 - -	11,0/12,0/13,0 14,0	> 28 > 28 -	> 30 > 30 -	C
DM 36  G 681 160 W	4fach 4-way 4 dir.	4-450 2,5 470-862 3,0 - -	12,5/13,5/14 14,5	> 28 > 28 -	> 40 > 40 -	C
DM 36 1016  G 681 160 W	4fach 4-way 4 dir.	4-450 2,5 470-862 2,5 - -	16,5/17,0/17,5 18,0	> 28 > 28 -	> 40 > 40 -	C
DM 36 1019  G 681 160 W	4fach 4-way 4 dir.	4-450 2,0 470-862 2,0 - -	18,5/19,0/19,5 20,0	> 28 > 28 -	> 40 > 40 -	C
DM 37  G 681 161 W	6fach 6-way 6 dir.	4-450 4,6 470-862 5,0 - -	12,5/13,5/14 14,5/15/16,5	> 28 > 28 -	> 40 > 40 -	D
DM 38  G 681 162 W	8fach 8-way 8 dir.	4-450 6,5 470-862 6,7 (790) -	12,5/13,5/14 14,5/15/16,5 17/17,5	> 30 > 30 -	> 40 > 35 (> 40)	D

*)Maße inkl. Buchse, Dimensions incl. socket, Dimensions boîtier compris.