



Multiswitcher

Tekniske specifikationer

Varenummer	Antal Indgange	Antal Udgange	Frekvens Sat	Frekvens Terr	Tab Sat	Tab Terr	Isolations-dæmpning Sat/Sat	Isolations-dæmpning Sat/Terr	Isolations-dæmpning Rec/Rec	Switch kontrol	Maks udg. -niveau (Vout)	Dimensioner
M17M504	5	4	950-2150 MHz	5-862 MHz	-2-2 dB	10 dB	> 30 dB	> 40 dB	> 22 dB	13V/18V/22kHz	86 dB μ V	4,5x15,5x21 cm
M17M506	5	6	950-2150 MHz	5-862 MHz	-2-2 dB	12 dB	> 30 dB	> 40 dB	> 22 dB	13V/18V/22kHz	86 dB μ V	4,5x15,5x21 cm
M17M508	5	8	950-2150 MHz	5-862 MHz	-2-2 dB	16 dB	> 30 dB	> 40 dB	> 22 dB	13V/18V/22kHz	86 dB μ V	4,5x15,5x25,5 cm
M17M512	5	12	950-2150 MHz	5-862 MHz	-2-2 dB	16 dB	> 30 dB	> 40 dB	> 22 dB	13V/18V/22kHz	86 dB μ V	4,5x15,5x25,5 cm
M17M904	9	4	950-2150 MHz	5-862 MHz	-3-1 dB	10 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSEqC 2.0	86 dB μ V	4,6x18x21 cm
M17M906	9	6	950-2150 MHz	5-862 MHz	-3-1 dB	12 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSEqC 2.0	86 dB μ V	4,6x18x21 cm
M17M908	9	8	950-2150 MHz	5-862 MHz	-4-0 dB	16 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSEqC 2.0	86 dB μ V	4,6x22x21 cm
M17M912	9	12	950-2150 MHz	5-862 MHz	-6--2 dB	16 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSEqC 2.0	86 dB μ V	4,6x33x21 cm
M17M916	9	16	950-2150 MHz	5-862 MHz	-6--3 dB	21 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSEqC 2.0	86 dB μ V	4,6x33x21 cm
M17M924	9	24	950-2150 MHz	5-862 MHz	-7--3 dB	25 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSEqC 2.0	86 dB μ V	4,6x47,3x21 cm

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Kaskaderbar Multiswitch

Til brug med Head-End udstyr

Tekniske specifikationer

Multiswitch med 5 indgange:

Varenummer	Antal Indgange /Udgange	Frekvens Sat/ Terr	Tab Tap Terr Trunk	Tab Tap Sat Trunk	Tab Tap Sat	Tab Tap Terr	Isola-tions-dæmpning Trunk/ Trunk	Isola-tions-dæmpning Sat/Sat	Isola-tions-dæmpning Sat/Terr	Isolations-dæmpning Rec/Rec	Switch kontrol	Maks udg.-niveau (Vout)	Dimensioner
M17M541	5/4	950-2150 MHz / 5-862 MHz	5,5 dB	< 3 dB	10-5 dB	14 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x21 cm
M17M542	5/4	950-2150 MHz / 5-862 MHz	3,5 dB	< 3 dB	15-10 dB	19 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x21 cm
M17M543	5/4	950-2150 MHz / 5-862 MHz	2,5 dB	< 3 dB	20-15 dB	24 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x21 cm
M17M544	5/4	950-2150 MHz / 5-862 MHz	-	-	5-0 dB	10 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x21 cm
M17M561	5/6	950-2150 MHz / 5-862 MHz	5,5 dB	< 3 dB	10-5 dB	15 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x21 cm
M17M562	5/6	950-2150 MHz / 5-862 MHz	3,5 dB	< 3 dB	15-10 dB	20 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x21 cm
M17M563	5/6	950-2150 MHz / 5-862 MHz	2,5 dB	< 3 dB	20-15 dB	25 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x21 cm
M17M564	5/6	950-2150 MHz / 5-862 MHz	-	-	5-0 dB	11 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x21 cm
M17M581	5/8	950-2150 MHz / 5-862 MHz	5,5 dB	< 4 dB	10-5 dB	17 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x25,5 cm
M17M582	5/8	950-2150 MHz / 5-862 MHz	3,5 dB	< 4 dB	15-10 dB	21 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x25,5 cm
M17M583	5/8	950-2150 MHz / 5-862 MHz	2,5 dB	< 4 dB	20-15 dB	24 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x25,5 cm
M17M584	5/8	950-2150 MHz / 5-862 MHz	-	-	5-0 dB	12 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz	86 dB μ V	4,5x13x25,5 cm





Kaskaderbar Multiswitche (Fortsat)

Til brug med Head-End udstyr

Multiswitche med 9 indgange:

Varenummer	Antal Indgange /Udgange	Frekvens Sat/ Terr	Tab Tap Terr Trunk	Tab Tap Sat Trunk	Tab Tap Sat	Tab Tap Terr	Isola-tions-dæmp-ning Trunk/ Trunk	Isola-tions-dæmp-ning Sat/Sat	Isola-tions-dæmp-ning Sat/Terr	Isolations-dæmpning Rec/Rec	Switch kontrol	Maks udg.-niveau (Vout)	Dimensioner
M17M941	9/4	950-2150 MHz /5-862 MHz	5,5 dB	< 3 dB	10-5 dB	14 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x18,4x20,6 cm
M17M942	9/4	950-2150 MHz /5-862 MHz	3,5 dB	< 3 dB	15-10 dB	19 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x18,4x20,6 cm
M17M943	9/4	950-2150 MHz /5-862 MHz	2,5 dB	< 3 dB	20-15 dB	24 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x18,4x20,6 cm
M17M944	9/4	950-2150 MHz /5-862 MHz	-	-	5-0 dB	10 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x18,4x20,6 cm
M17M961	9/6	950-2150 MHz /5-862 MHz	5,5 dB	< 3 dB	10-5 dB	15 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x18,4x20,6 cm
M17M962	9/6	950-2150 MHz /5-862 MHz	3,5 dB	< 3 dB	15-10 dB	20 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x18,4x20,6 cm
M17M963	9/6	950-2150 MHz /5-862 MHz	2,5 dB	< 3 dB	20-15 dB	24 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x18,4x20,6 cm
M17M964	9/6	950-2150 MHz /5-862 MHz	-	-	5-0 dB	11 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x18,4x20,6 cm
M17M981	9/8	950-2150 MHz /5-862 MHz	5,5 dB	< 4 dB	10-5 dB	17 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x22,3x20,6 cm
M17M982	9/8	950-2150 MHz /5-862 MHz	3,5 dB	< 4 dB	15-10 dB	21 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x22,3x20,6 cm
M17M983	9/8	950-2150 MHz /5-862 MHz	2,5 dB	< 4 dB	20-15 dB	24 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x22,3x20,6 cm
M17M984	9/8	950-2150 MHz /5-862 MHz	-	-	5-0 dB	12 dB	> 32 dB	> 26 dB	> 40 dB	> 24 dB	13V/18V/22kHz DiSeqC 2.0	86 dB μ V	4,6x22,3x20,6 cm

