

WISI MULTISYSTEM QUICK, cascadable 5 inputs

EMC acc. to CE, Class A

DY 48 A



DY 54 B



DY 56 B



DY 58 B



Type	DY 48 A Multiswitch, cascadable	DY 54 B Multiswitch, Stand Alone & cascadable	DY 56 B Multiswitch, Stand Alone & cascadable	DY 58 B Multiswitch, Stand Alone & cascadable
Trunk	Trunk	Trunk	Trunk	Trunk
Inputs SAT + TERR	4 + 1	4 + 1	4 + 1	4 + 1
Frequency range TERR	5-862 MHz	5-862 MHz	5-862 MHz	5-862 MHz
Gain TERR	-	14 dB	14 dB	14 dB
Output level TERR, 3rd ord. EN 50083-3	-	105 dB μ V 60 dB IMA	105 dB μ V 60 dB IMA	105 dB μ V 60 dB IMA
Thru loss TERR	5.5 dB	-	-	-
Frequency range SAT	950-2400 MHz	950-2400 MHz	950-2400 MHz	950-2400 MHz
Gain SAT	-	15 dB	15 dB	15 dB
Output level SAT, 3rd ord. EN 50083-3	-	105 dB μ V 35 dB IMA	105 dB μ V 35 dB IMA	105 dB μ V 35 dB IMA
Thru loss SAT	1.3-3.4 dB	-	-	-
Cascadable with	DY44A-48A/ DY54B-58B/ DY12,16/DY50A	DY44A-48A	DY44A-48A	DY44A-48A
Subscriber outputs	8	4	6	8
Frequency range	5-2400 MHz	5-2400 MHz	5-2400 MHz	5-2400 MHz
Side loss TERR/SAT	22/21-16 dB (5 dB slope)	2/0 dB	2/0 dB	2/0 dB
Isolation Subsc.-Subsc. TERR/SAT	>42/>30 dB	>42/>30 dB	>42/>30 dB	>42/>30 dB
Control signal	13/18 V, 22 kHz	13/18 V, 22 kHz	13/18 V, 22 kHz	13/18 V, 22 kHz
Operating voltage	-	230 VAC, 50/60 Hz	230 VAC, 50/60 Hz	230 VAC, 50/60 Hz
Power / current consumption	-	9,5 W/210 mA	9.5 W/210 mA	9.5 W/210 mA
LNB supply voltage	-	14 VDC / 290 mA	14 VDC/290 mA	14 VDC/290 mA
Dimensions	140x140x27 mm	140x140x58 mm	140x140x58 mm	140x140x58 mm
Packing unit	1 piece, 3.4 dm ³ , 0.65 kg	1 piece, 3.8 dm ³ , 0.74 kg	1 piece, 3.8 dm ³ , 0.74 kg	1 piece, 3.8 dm ³ , 0.74 kg
Shipping package	5 pieces, 20 dm ³ , 3.4 kg	5 pieces, 20 dm ³ , 4.1 kg	5 pieces, 20 dm ³ , 4.1 kg	5 pieces, 20 dm ³ , 4.1 kg