

	MULTISWITCH MR-908-9 INPUTS / 8 OUTPUTS SIGNAL	MULTISWITCH TT-916-ET- PREMU 9 INPUTS / 16 OUTPUTS PREMU TELMOR	MULTISWITCH TT-924-ET- PREMU 9 INPUTS / 24 OUTPUTS PREMU TELMOR	MULTISWITCH TT-932-ET- 9 INPUTS / 32 OUTPUTS TELMOR	MULTISWITCH TT-938-ET- PREMU 9 INPUTS / 8 OUTPUTS PREMU TELMOR	MULTISWITCH TMS-916S 9 INPUTS / 16 OUTPUTS TRIAx	MULTISWITCH TMS-908-9 INPUTS / 8 OUTPUTS TRIAX	MULTISWITCH TMS-912S 9 INPUTS / 12 OUTPUTS TRIAx	MULTISWITCH TMS-908S-9 INPUTS / 8 OUTPUTS TRIAX	MULTISWITCH MR-908L-9 INPUTS / 8 OUTPUTS TERRA	MULTISWITCH MR-912L-9 INPUTS / 12 OUTPUTS TERRA	MULTISWITCH MR-916L-9 INPUTS / 16 OUTPUTS TERRA	MULTISWITCH MR-924L-9 INPUTS / 24 OUTPUTS TERRA	MULTISWITCH MR-932L-9 INPUTS / 32 OUTPUTS TERRA
														
	39.41 EUR 39.41 EUR	186.94 EUR 186.94 EUR	239.33 EUR 239.33 EUR	248.28 EUR 248.28 EUR	136.34 EUR 136.34 EUR	132.98 EUR 132.98 EUR	100.91 EUR 100.91 EUR	115.09 EUR 115.09 EUR	100.91 EUR 100.91 EUR	246.05 EUR 246.05 EUR	269.68 EUR 269.68 EUR	306.43 EUR 306.43 EUR	364.16 EUR 364.16 EUR	435.04 EUR 435.04 EUR
Inputs	8x 950 MHz ... 2150 MHz 1x 5 MHz ... 862 MHz	• 8x 950 MHz ... 2150 MHz • 1x 47 MHz ... 862 MHz	• 8x 950 MHz ... 2150 MHz • 1x 47 MHz ... 862 MHz	• 8x 950 MHz ... 2150 MHz • 1x 5 MHz ... 862 MHz	• 8x 950 MHz ... 2150 MHz • 1x 47 MHz ... 862 MHz	8 x 950 MHz ... 2200 MHz 1 x 47 MHz ... 694 MHz - Active 5 ... 862 - Passive	8x 950 MHz ... 2150 MHz 1x 47 MHz ... 862 MHz	• 1 x 47 MHz ... 694 MHz - Active / 5 MHz ... 862 MHz - Passive, • 8 x 950 MHz ... 2200 MHz	• 1 x 47 MHz ... 694 MHz - Active / 5 MHz ... 862 MHz - Passive, • 8 x 950 MHz ... 2200 MHz	8x 950 MHz ... 2400 MHz 1x 47 MHz ... 790 MHz - Active - Built-in LTE filter 1x 5 MHz ... 862 MHz - Passive	8x 950 MHz ... 2400 MHz 1x 47 MHz ... 790 MHz - Active - Built-in LTE filter 1x 5 MHz ... 862 MHz - Passive	8x 950 MHz ... 2400 MHz 1x 47 MHz ... 790 MHz - Active - Built-in LTE filter 1x 5 MHz ... 862 MHz - Passive	8x 950 MHz ... 2400 MHz 1x 47 MHz ... 790 MHz - Active - Built-in LTE filter 1x 5 MHz ... 862 MHz - Passive	8x 950 MHz ... 2400 MHz 1x 47 MHz ... 790 MHz - Active - Built-in LTE filter 1x 5 MHz ... 862 MHz - Passive
Outputs	8x 47 MHz ... 2150 MHz	16	24	32	8	16 x 5 MHz ... 2200 MHz	8x 47 MHz ... 2150 MHz	12 x 47 ... 2200 MHz	8 x 47 ... 2200 MHz	8x 5 MHz ... 2400 MHz	12x 5 MHz ... 2400 MHz	16x 5 MHz ... 2400 MHz	24x 5 MHz ... 2400 MHz	32x 5 MHz ... 2400 MHz
SAT Tap loss	3 dB	2 ... +7 dB	-3.5 ... +7 dB	-2 ... +1 dB	-2 ... +7 dB	...	...	...	...	...	...	...	...	...
SAT amplification (cable pre-correction)	...	...	...	...	...	-3 ... 2 dB ± 2 dB	2 dB	-3 ... 2 dB	0 ... 5 dB	8 ... 14 dB	6 ... 14 dB	6 ... 14 dB	5 ... 12 dB	4 ... 12 dB
TV Tap loss	14 dB ± 1.5 dB	• Passive : -30 ... -23 dB • Active : -7 ... 0 dB	• Passive : -36 ... -29 dB • Active : -11 ... -3 dB	• Passive : -25 ... -19 dB • Active : -5 ... +1 dB	• Passive : -30 ... -23 dB • Active : -7 ... 0 dB	27 dB ± 2 dB	2 dB	...	...	...	...	...	...	...
TV amplification (cable pre-correction)	...	...	...	...	...	...	...	0 dB	0 dB	0.5 ... 5 dB	-1 ... 5 dB	-1 ... 5 dB	-1 ... 4 dB	2 ... 4 dB
Return loss	...	• TV input : 12 dB • SAT input : 12 dB	• TV input : 10 dB • SAT input : 10 dB	• TV input : 10 dB • SAT input : 8 dB	• TV input : 12 dB • SAT input : 12 dB	...	...	TV input : > 10 dB SAT input : > 10 dB Outputs : > 10 dB	TV input : > 10 dB SAT input : > 10 dB Outputs : > 10 dB	...	...	...	...	...
Maximal output level SAT	100 dBpV	98 dBpV	98 dBpV	92 dBpV	96 dBpV	100 dBpV	100 dBpV	100 dBpV (-35dB IMD3)	100 dBpV (-35dB IMD3)	93 dBpV	93 dBpV	93 dBpV	93 dBpV	93 dBpV
Maximal output level TV	100 dBpV	• 90 dBpV @ 47 ... 170 MHz • 95 dBpV @ 170 ... 862 MHz	• 87 dBpV @ 47 ... 170 MHz • 90 dBpV @ 170 ... 862 MHz	95 dBpV	• 90 dBpV @ 47 ... 170 MHz • 95 dBpV @ 170 ... 862 MHz	90 dBpV	85 dBpV	90 dBpV (-60dB IMD3)	90 dBpV (-60dB IMD3)	85 dBpV	85 dBpV	82 ... 85 dBpV	81 ... 85 dBpV	79 ... 85 dBpV
Isolation	...	• Between inputs TV/SAT : ≥ 30 dB • Between inputs SAT/TV : ≥ 45 dB • Interpolared H/V : 35 dB	• Between inputs TV/SAT : ≥ 30 dB • Between inputs SAT/TV : ≥ 45 dB • Interpolared H/V : 35 dB	• Between inputs TV/SAT : ≥ 24 dB • Between inputs SAT/TV : ≥ 60 dB • Interpolared H/V : > 30 dB	• Between inputs TV/SAT : ≥ 30 dB • Between inputs SAT/TV : ≥ 45 dB • Interpolared H/V : 35 dB	...	...	• Interpolared H/V : 30 dB • Between inputs SAT/TV : 30 dB • Outputs : 30 dB - SAT • Outputs : 25 dB - TV	• Interpolared H/V : 30 dB • Between inputs SAT/TV : 30 dB • Outputs : 30 dB - SAT • Outputs : 25 dB - TV	• Between inputs SAT/SAT > 30 dB • Outputs > 30 dB SAT • Outputs > 30 dB DVB-T	• Between inputs SAT/SAT > 30 dB • Outputs > 30 dB SAT • Outputs > 30 dB DVB-T	• Between inputs SAT/SAT > 30 dB • Outputs > 30 dB SAT • Outputs > 30 dB DVB-T	• Between inputs SAT/SAT > 30 dB • Outputs > 30 dB SAT • Outputs > 30 dB DVB-T	• Between inputs SAT/SAT > 30 dB • Outputs > 30 dB SAT • Outputs > 30 dB DVB-T
Switching signals	13 V / 18 V 0 Hz / 22 kHz	• 13 V / 18 V, • 0 Hz / 22 kHz, • DiSEqC 1.0	• 13 V / 18 V, • 0 Hz / 22 kHz, • DiSEqC 1.0	• 13 V / 18 V, • 0 Hz / 22 kHz, • DiSEqC 2.0	• 13 V / 18 V, • 0 Hz / 22 kHz, • DiSEqC 1.0	13 V / 18 V 0 Hz / 22 kHz	13 V / 18 V 0 Hz / 22 kHz	13 V / 18 V, 0 / 22 kHz, DiSEqC 1.0, DiSEqC 2.0	13 V / 18 V, 0 / 22 kHz, DiSEqC 1.0, DiSEqC 2.0	14 V / 18 V 0 Hz / 22 kHz DiSEqC 2.0	14 V / 18 V 0 Hz / 22 kHz DiSEqC 2.0	14 V / 18 V 0 Hz / 22 kHz DiSEqC 2.0	14 V / 18 V 0 Hz / 22 kHz DiSEqC 1.0 DiSEqC 2.0	14 V / 18 V 0 Hz / 22 kHz DiSEqC 1.0 DiSEqC 2.0
LNB power supply	...	...	...	...	...	...	...	max. 1000 mA	max. 1000 mA	...	...	...	...	...
Pre-amplifiers powering	12 V DC	12 V DC / 150 mA	12 V DC / 150 mA	12 V DC / 150 mA	12 V DC / 150 mA	...	...	---	---	12 V DC	12 V DC	12 V DC	12 V DC	12 V DC
Power supply	18 V DC / 1 A (power adapter included)	13 V DC / 1.5 A (power adapter included)	13 V DC / 1.5 A (power adapter included)	13 V DC / 1.5 A (power adapter included)	13 V DC / 1.5 A (power adapter included)	...	...	180 ... 264 V AC	180 ... 264 V AC	230 V AC	230 V AC	230 V AC	230 V AC	230 V AC
Weight	0.44 kg	0.71 kg	0.94 kg	0.88 kg	0.68 kg	...	...	0.9 kg	0.81 kg	1.37 kg	1.4 kg	1.39 kg	1.6 kg	1.9 kg
Dimensions	222 x 142 x 42 mm	215 x 193 x 51 mm	215 x 261 x 51 mm	190 x 290 x 40 mm	215 x 193 x 51 mm	269 x 142 x 63 mm	359 x 103 x 71 mm	270 x 142 x 64 mm	270 x 142 x 64 mm	253 x 135 x 52 mm	253 x 135 x 52 mm	253 x 135 x 52 mm	293 x 135 x 52 mm	333 x 135 x 52 mm
Manufacture / Brand	SIGNAL	TELMOR	TELMOR	TELMOR	TELMOR	TRIAx	TRIAx	TRIAx	TRIAx	TERRA	TERRA	TERRA	TERRA	TERRA
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	6 years	6 years	2 years	2 years	2 years	2 years	2 years



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