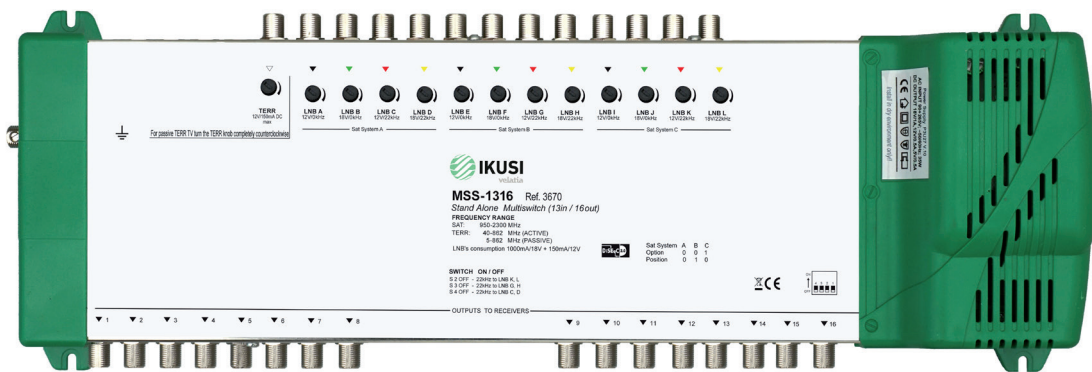




# Stand Alone Multiswitches 13 inputs (12 sat+1 terr)

A solution for distributing the signals from 1 to 4 satellites for up to 32 users.



They support DiseqC2.0 commands.



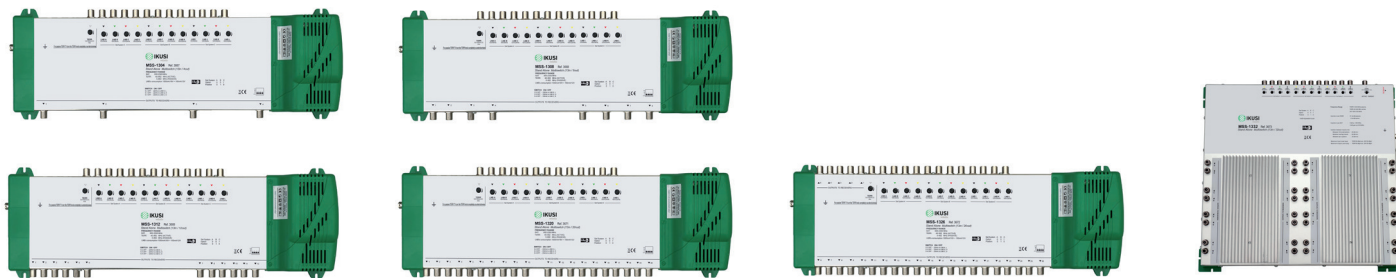
Satellite multi-inputs  
+ switchable terrestrial input



Distributions up to 32 users

- Distributions up to 32 users.
- All models with integrated power supply except MSS-1332 with external power supply.
- European product.
- Indoor mounting. Wall fixing.

MODEL		MSS-1304	MSS-1308	MSS-1312	MSS-1316	MSS-1320	MSS-1326	MSS-1332
REF.		3667	3668	3669	3670	3671	3672	3673
Number of inputs		13 (12 SAT inputs+1 TERR input)						
Number of outputs (users)		4	8	12	16	20	26	32
Frequency range SAT		MHz 950 - 2300						
Frequency range	TERR active	MHz 40 - 862						
	TERR passive	MHz 5 - 862						
Insertion loss SAT		dB 0	dB 0	dB 0	dB 0	dB 4	dB 5	950 MHz= 8 2150 MHz= +5
Insertion loss	TERR active	dB 0	dB 2	dB 5	dB 7	dB 9	dB 10	dB 5
	TERR passive	dB 12	dB 16	dB 19	dB 21	dB 24	dB 25	dB 27
Isolation between V/H polarizations		dB 20						
Isolation between L/H bands		dB 25						
Maximum input level SAT		dB $\mu$ V 90						
Max input level	TERR active	dB $\mu$ V 90						
	TERR passive	dB $\mu$ V 100						
Maximum output level SAT		dB $\mu$ V 90						
Max output level	TERR active	dB $\mu$ V 90	dB $\mu$ V 88	dB $\mu$ V 85	dB $\mu$ V 83	dB $\mu$ V 81	dB $\mu$ V 80	dB $\mu$ V 85
	TERR passive	dB $\mu$ V 88	dB $\mu$ V 84	dB $\mu$ V 81	dB $\mu$ V 79	dB $\mu$ V 76	dB $\mu$ V 75	dB $\mu$ V 83
Current consumption from each receiver		mA 75						
Power supply consumption	TERR active	W 6.5						
	TERR passive	W 4.5						
Input voltage		VAC 90 - 265						
Operating temperature		°C -30 ... +70						
Dimensions		cm 47.0 x 15.2 x 8.7	cm 47.0 x 15.2 x 8.7	cm 47.0 x 15.2 x 8.7	cm 47.0 x 15.2 x 8.7	cm 47.0 x 15.2 x 8.7	cm 47.0 x 15.2 x 8.7	cm 35.5 x 35 x 5



#### Example d'application

- 3 satellites and 20 users

