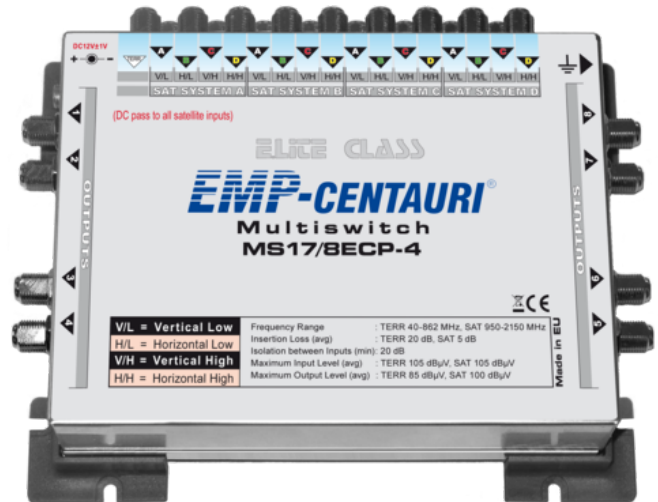


## Product summary:

DiSEqC multiswitch with external power supply, passive terr. input

## Brief description:

17in/8out standalone multiswitch for distribution of 16 SAT IF signals including passive terrestrial for up to 8 users. The multiswitch is DC supplied from connected satellite receivers, DC2.1 socket for external power is connected to all satellite inputs. Power supply PA12 2A is included in the package.



## Technical data:

Parameter	Condition	Value
Frequency range	Sat. inputs	950-2150 MHz
	Terr. input	40-862 MHz,
	Outputs	40-2150 MHz,
Control		DiSEqC 1.0 (2.0) commands
Insertion loss	Sat.	5 dB avg.
	Terr.	20 dB avg.
Sat. inputs isolation	Between V/H polarisations	20 dB min
	Between low/high bands	25 dB min
	Between sat. systems	25 dB min
Maximum input level*	Sat.	105 dB $\mu$ V avg
	Terr.	105 dB $\mu$ V avg,
Maximum output level*	Sat.	100 dB $\mu$ V avg
	Terr.	85 dB $\mu$ V avg
Power consumption	From each receiver	100 mA (18 V)
Dimensions (w,d,h)		18.6 x 14.6 x 5.1 cm
Temperature range		-25 ~ +60 °C
Weight		0.670 kg

\*Terr.: EN 50083-3/60dB IMA3 [dB $\mu$ V]; SAT: EN 50083-3/35dB IMA3 [dB $\mu$ V]