

Product summary:

Block of quadruple active satellite splitters

Brief description:

4in/8out active splitter for distribution satellite signals from 1 satellite position (4 polarities) to two multiswitches. DC is passed from straight satellite outputs to the respective inputs. Recommended as an extension module carrying signals from the next LNB.



Technical data:

Parameter	Condition	Value
Frequency range		950-2300 MHz
Insertion loss		0 dB avg
Isolation	Between splitters	35 dB min
	Between outputs of the splitter	13 dB min
Maximum input level*		95 dBμV avg
Maximum output level*		95 dBμV avg
Power consumption	Total	40 mA
Dimensions (w,d,h)		12.7 x 10.4 x 4.1 cm
Temperature range		-30 ~ +70 °C
Weight		0.300 kg

*Terr.: EN 50083-3/60dB IMA3 [dBμV]; SAT: EN 50083-3/35dB IMA3 [dBμV]