

G1/1ECNman-1 (E.115 Manual)

Product summary:

DiSEqC 1.0 generator

Brief description:

1in/1out DiSEqC 1.0 generator

Generates command Committed switch for choice of band, polarization, position & option. The generator is driven by means of four robust mechanical flip-flop switches.

**Technical data:**

Parameter	Condition	Value
Frequency range		950-2150 MHz
Control		manual switches
Insertion loss		2 dB avg
Current consumption		40 mA
Dimensions (w,d,h)		7.6 x 5.7 x 3.1 cm
Temperature range		-25 ~ +60 °C
Weight		0.070 kg