

**FEATURES :**

- *Low Loss*
- *High Power*
- *Wide Stopband*
- *Elliptic topology*

**SPECIFICATIONS**

Passband Frequency, [MHz]	DC - 88
Passband Loss, [dB] max.	0.7

Rejection, min	37dB @100MHz 50dB @105 to 500MHz
VSWR max.	1.5:1

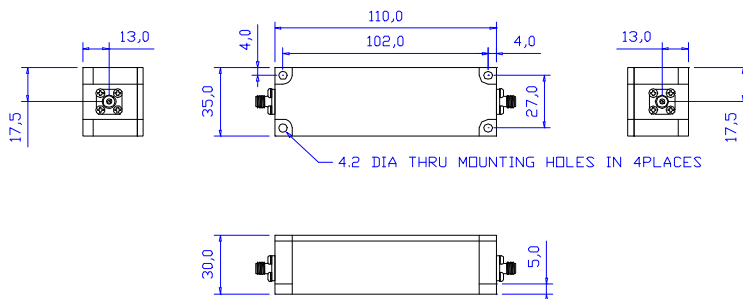
**Operating Characteristics**

Average Power, [W] with matched load**	300
Operating Temperature	-20°C to +60°C
Storage Temperature	-50°C to +90°C
Impedance, [Ohm]	50

**Ordering Information**

Model No.	Connectors
FLLE9-88-SMA	SMA-female

**Outline drawing**



Dimensions in mm

\*Simulation only, real units may vary

\*\* Proper heat sink required

Specifications Subject To Change Without Notice

**Typical Performance\***

