

**FEATURES :**

- 24 Way
- Non-Magnetic
- Low Insertion Loss
- Tight phase and amplitude balance

**SPECIFICATIONS**

Frequency Range, [MHz]	114-124
Insertion Loss*, typ/max [dB]	0.6 / 0.7
Isolation, min [dB]	25
Amplitude Balance, typ/max [dB]	±0.2
Phase Balance, typ/max [degrees]	±2
VSWR, max [dB]	1.2:1

**Operating Characteristics**

Input Power CW max. [W], total as combiner, with matched loads	1
Input Power CW max. [W], as splitter with matched loads	50
Impedance, [Ohm]	50
Operating Temperature	-0°C to +60°C

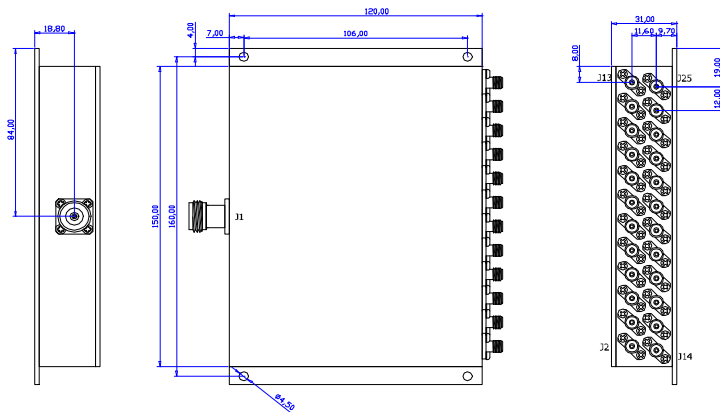
**Ordering Information**

**Model No.**

**PD24-114-124**

**Outline drawing**

dimensions in mm



\*Above Theoretical Split Loss

Specifications Subject To Change Without Notice

**Typical Performance**

