



Data Sheet

S-Band Multicoupler

Part No.:AE/LSBMA2N731.5-2.3G/200M

Specifications:

- Frequency : L-Band : 1400-1600 MHz
S-Band : 2200-2400 MHz
- No. Of Inputs : 1(One)
- No. Of Outputs : 8 (Eight)
- Gain Variation : 0-10 dB min (variable gain)
- Ripple over the Band : ± 0.5 dB
- I/P Noise Figure : 4 dB max
- Isolation (O/P to O/P) : ≥ 40 dB
- Isolation (O/P to I/P) : ≥ 70 dB
- Connector : N Type (F) for input & outputs
- Power supply : AC 230 V/ 50 Hz
- Power Supply connector : C13 socket
- Size : 19" rack mount unit of 1U Height
- Temperature
 - A) Operating indoor in controlled environment Temperature : +10 to +35°C
 - B) Not operating but installed indoors temperature : 0 to +50°C



L & S Band Multicoupler Picture:

Front View



Back View

