



General Description

200W 3 in 3 out Hybrid Combiner (380-3800MHz, -160dBc, IP65, 4.3/10-female)

Features & Benefits

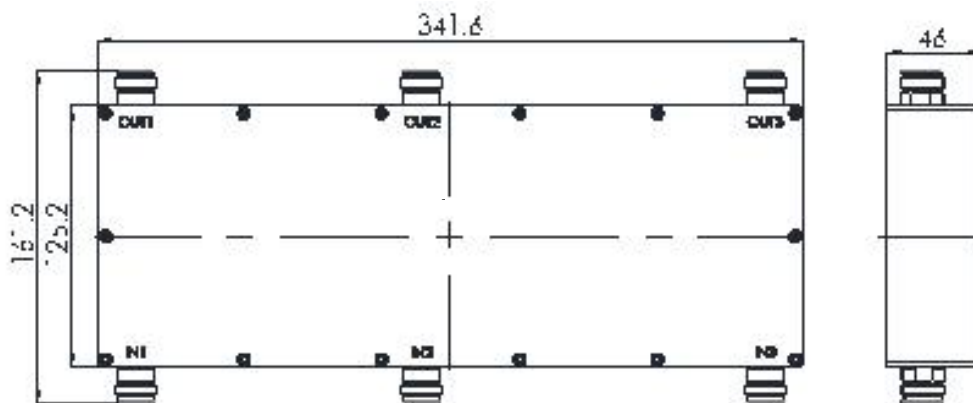
- Guaranteed PIM Compliance
- Wide Frequency Band Covering 380-3800MHz
- Low Insertion Loss
- Low VSWR
- Indoor/Outdoor Using IP65
- With 4.3/10 Connectors



Electrical & Mechanical Specifications

Model No.	LAD HC 3x3
Insertion Loss(dB)	5.0±1.5
Isolation(dB)	≥25
Freq(MHz)	380-3800MHz
VSWR	≤1.3
Coupling Value(dB)	5.0 dB
Coupling Tolerance	±1.5dB
PIM Rating(dBc)	-160dBc@2x43dBm
Power Rating(W)	200W (average Per Port)
Impedance	50 ohm
Connector	4.3/10-female
Color	Grey
Operating Temperature(°C)	-30~+65
Weight(kg)	3.7

Mechanical Drawing



Dimensions in mm



General Description

200W 4 in 4 out Hybrid Combiner (380-3800MHz, -160dBc, IP65, 4.3/10-female)

Features & Benefits

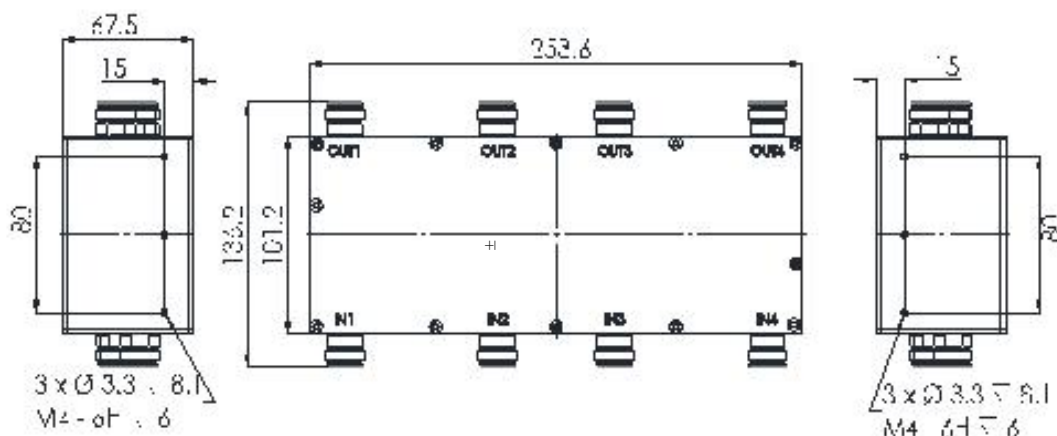
- Guaranteed PIM Compliance
- Wide Frequency Band Covering 380-3800MHz
- Low Insertion Loss
- Low VSWR
- Indoor/Outdoor Using IP65
- With 4.3/10 Connectors



Electrical & Mechanical Specifications

Model No.	LAD HC 4x4
Insertion Loss(dB)	6.0±2.0
Isolation(dB)	≥25
Freq(MHz)	380-3800MHz
VSWR	≤1.3
Coupling Value(dB)	6.0 dB
Coupling Tolerance	±2.0dB
PIM Rating(dBc)	-160dBc@2x43dBm
Power Rating(W)	200W (average Per Port)
Impedance	50 ohm
Connector	4.3/10-female
Color	Grey
Operating Temperature(°C)	-30~+65
Weight(kg)	3.5

Mechanical Drawing



Dimensions in mm