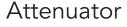


## AA-020-xx-DH-yyzz-CC

20W Attenuator | Indoor Use





Electrical Characteristics							
Frequency Range	DC-3 GHz						
VSWR	≤ 1.20						
Power	20 W						
Attenuation Value (xx)	3 dB	6 dB	10 dB	15 dB	20 dB	30 dB	
Accuracy	≤ 0.4 dB	≤ 0.4 dB	≤ 0.5 dB	≤ 0.6 dB	≤ 0.6 dB	≤ 0.8 dB	
PIM	≤ -110 dBc						
Impedance	50Ω						
Mechanical Characteristics	5						
Dimensions without connectors	72 x Ø35 mm						
Weight		0.21 kg					
Connector Type		See Ordering Options Below					
Environmental Characteris	tics						
Application		Indoor					
Operating Temperature		-55° C to +85° C					

## **Ordering Options**

When ordering, select the Attenuation Value (xx), then select the Connector Type (yyzz).

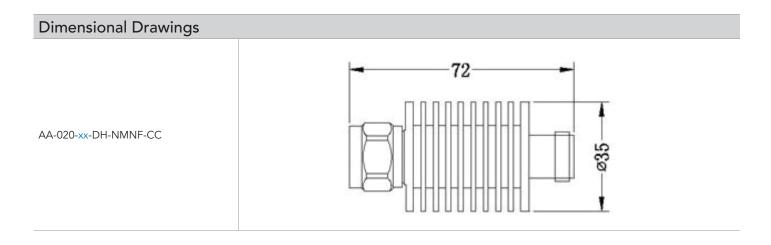
Attenuation Value	Connector Type (yyzz)					
	N Male to N Female	4.3/10 Male to 4.3/10 Female	7/16-DIN Male to 7/16-DIN Female			
3 dB (03)	AA-020-03-DH-NMNF-CC	AA-020-03-DH-43M43F-CC	AA-020-03-DH-DMDF-CC			
6 dB (06)	AA-020-06-DH-NMNF-CC	AA-020-06-DH-43M43F-CC	AA-020-06-DH-DMDF-CC			
10 dB (10)	AA-020-10-DH-NMNF-CC	AA-020-10-DH-43M43F-CC	AA-020-10-DH-DMDF-CC			
15 dB (15)	AA-020-15-DH-NMNF-CC	AA-020-15-DH-43M43F-CC	AA-020-15-DH-DMDF-CC			
20 dB (20)	AA-020-20-DH-NMNF-CC	AA-020-20-DH-43M43F-CC	AA-020-20-DH-DMDF-CC			
30 dB (30)	AA-020-30-DH-NMNF-CC	AA-020-30-DH-43M43F-CC	AA-020-30-DH-DMDF-CC			

Quoted performance parameters are provided to offer typical, peak or range values only and may vary as a result of normal testing, manufacturing and operational conditions. Extreme operational conditions and/or stress on structural supports is beyond our control. Such conditions may result in damage to this product. Improvements to products may be made without notice.



## AA-020-xx-DH-yyzz-CC

20W Attenuator | Indoor Use



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