

E21xxx64-V02
Attenuator 200W
N / 4.3-10 / 7/16
698-4000



Attenuator 698-4000 200W

Type	N F/M	E2130364-v02	E2130564-v02	E2130664-v02	E2131064-v02
	4.3-10 F/M	E2110364-v02	E2110564-v02	E2110664-v02	E2111064-v02
	7/16 F/M	E2150364-v02	E2150564-v02	E2150664-v02	E2151064-v02
Attenuation (dB)		3	5	6	10
Attenuation Tolerance (dB)		±0.6	±1.0	±1.0	±1.0

Type	N F/M	E2131564-v02	E2132064-v02	E2133064-v02	
	4.3-10 F/M	E2111564-v02	E2112064-v02	E2113064-v02	
	7/16 F/M	E2151564-v02	E2152064-v02	E2153064-v02	
Attenuation (dB)		15	20	30	
Attenuation Tolerance (dB)		±1.0	±1.3	±1.3	

Electrical Specifications

Frequency (MHz)	698 - 4000
PIM3 (dBc, @2x43dBm)	≤ -160
Impedance (Ω)	50
Return Loss (dB)	≥ 19
Max Input Power (W)	200

Mechanical and Environmental Specifications

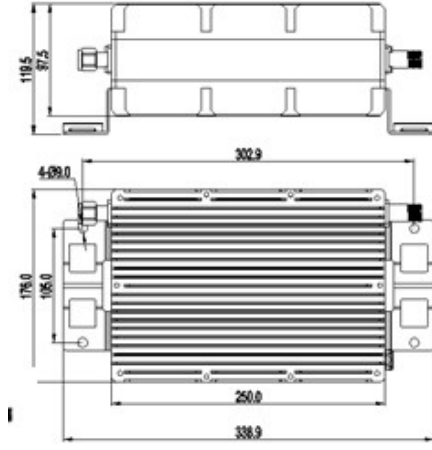
Dimension (mm)	250 x 176 x 97.5 (excluding connector and bracket)
Weight (kgs)	N F/M: 7.5 (including connector and bracket)
	4.3-10 F/M: 7.7 (including connector and bracket)
	7/16 F/M: 7.9 (including connector and bracket)
Ingress Protection	IP65
Operating Temperature (°C)	-40 to +65
Operating RH (%)	≤ 95

Packing Information

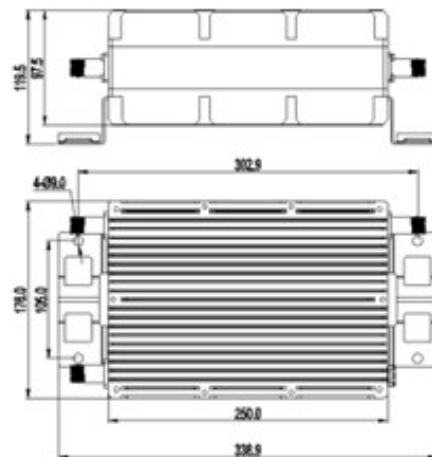
Packing Size (mm)	415 x 365 x 285
SKU (unit/inner carton)	4 pieces per inner carton/box

(D)8351Y660
(D)8451Y660
(D)8551Y660

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6-30dB



3dB