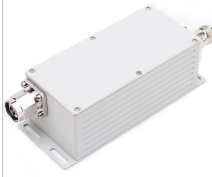


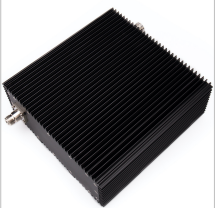
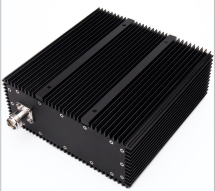
Highlights

- Designed for attenuating signals level for testing, measuring or tuning purposes.
- Full band up to 3.8GHz, covering 5G systems.
- Lower PIM, -160dBc @ 20w, tested on each port and each frequency band.
- A wide range of nominal handing powers, including 5W-200W.
- A wide range of attenuating values, including 3-40dB
- Customized products are available.
- IP67 protection ensures stable performance in any environment.
- Lifetime warranty.

Pictures	Model	ATT Value	Connector	Power	Frequency	PIM	VSWR	Impedance	Weight (Kg)	Dimension (mm)
	AT-05338-m6P-n <i>m=Connector Type n=ATT Value</i>	3-40dB	N 4.3-10 DIN	5w	340-3800MHz	-160dBc	1.25	50Ω	1.2	129*60*73.5
	AT-30338-m6P-n <i>m=Connector Type n=ATT Value</i>	3-40dB	N 4.3-10 DIN	30w	340-3800MHz	-160dBc	1.25	50Ω	1.2	129*60*73.5
	AT-50338-m6P-n <i>m=Connector Type n=ATT Value</i>	3-40dB	N 4.3-10 DIN	50w	340-3800MHz	-160dBc	1.25	50Ω	1.2	129*60*73.5

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Pictures	Model	ATT Value	Connector	Power	Frequency	PIM	VSWR	Impedance	Weight (Kg)	Dimension (mm)
	AT-100338-m6P-n <i>m=Connector Type n=ATT Value</i>	3-40dB	N 4.3-10 DIN	100w	340-3800MHz	-160dBc	1.25	50Ω	4	200*198*82
	AT-200338-m6P-n <i>m=Connector Type n=ATT Value</i>	3-40dB	N 4.3-10 DIN	200w	340-3800MHz	-160dBc	1.25	50Ω	4.2	200*198*82