

Simple facts about

TRIAx AMPLIFIERS



Part Number	Model	Inputs	Frequency Range	Gain	Noise	Output Level	Mains Power	Connectors	Size	Weight
334032	2 Way	1	47-862MHz	*2 x 18dB	5dB	94dBuV [†]	230VAC	IEC	150mm(l) x 80mm(h) x 40mm(d)	300g
334034	4 Way	UHF VHF	470-862MHz 40-230MHz	4 x 12dB 4 x 9dB	5dB	89dBuV	230 VAC	IEC	170mm(l) x 85mm(h) x 45(d)	530g
334035	4 Way UHF/VHF	VHF UHF	40-862MHz	10 x dB	4dB	89 dBuV	230 VAC	IEC	170mm(l) x 85mm(h) x 45(d)	530g
334036	6 Way +1 Full	UHF VHF	470-862MHz 40-230MHz 40=862MHz	6 x 12dB 6 x 10dB 1 x 18dB	5dB	87dBuV 87dBuV 97dBuV	230VAC	IEC	230mm(l) x 85mm(h) x 45mm(d)	700g
334038	8 Way +1 Full	UHF VHF	470-862MHz 40-230MHz 40-862MHz	8 x 12dB 8 x 10dB 1 x 18dB	5dB	83dBuV 83dBuV 97dBuV	230VAC	IEC	270mm(l) x 90mm(h) x 40mm(d)	800g



* Variable gain control, 10dB range.

[†] Din 45004B 3 Tone Test at -60dB interference.

4 Way, 6 Way & 8 Way Screening Factor = >75dB 40-470MHz
>65Db 470-862MHz

4 Way, 6 Way & 8 Way Auto line power on UHF input = +12V 30mA

Simply more
- more simply

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Triax reserves the right to change specification at any time without prior notice.

