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RATINGS OF FUSES USED IN SOUNDTRACS PRODUCTS

The following fuses are used in Soundtracs products. Always use the correct replacement type!

Model	230V	115V	OTHER
CM/CP PSU	F3.15A	F4A	
FM PSU ("Universal PSU")	T0.5A	T1A	
Grid	T3.15A	T4A	T1A (+48 - internal)
IL PSU	F4A	F5A	
MX/MCX PSU	F3.15A		
MRX PSU	F3.15A		
Motor	T3.15A	T4A	
PC/FMB	F3.15A		
RX8 adapter	Thermal fuse (no reset) (all types)		
Series B	F4A	F5A	
Series D ac fuse	T6.3A	T6.3A	Euro ver 20mm, USA/Japan ver 1.25"
Series D dc fuse			T0.5A (+48) 20mm
			F15A (+/-17) 1.25"
			F7.5A (+12) 1.25"
			F3A (-12) 1.25"
			F15A (+5) 1.25"
Solo Live (16/24)	T0.5A	T1A	
Solo Rack	T0.5A	T1A	
Source (Megas)	T2A	T3.15A	T1A (+48 - internal)
Topaz Proj/Maxi	T2A	T3.15A	
Topaz Automation	T0.5A	T1A	
Topaz Mini adapter	TCO	TCO	
Topaz Macro+ adapter	TCO	Thermal fuse (no reset)	
Tracmix 1	F3.15A		
Tracmix 2	F3.15A		

General Notes

All types 20mm unless noted

F = normal fast fuse T = time delay or anti-surge (Do not use F types in these applications)

TCO = Thermal Cut Out (self resetting)

230V fuses BS / IEC rated, 115V fuses generally UL / CSA rated.