

Transformer

Audio 100V Line



Features:

- For converting low impedance speakers (8 to 15-16 ohms) so that they can be used on long cable runs when connected to 100V PA line systems.

Specification Table

Primary Watts	Secondary	Dimensions (mm)	Fixing Centres (mm)
0.6, 1.25, 2.5, 5 and 10	8 and 16Ω	35 x 16 x 35	50
2.5, 5, 10, 15 and 20		47 x 77 x 40	67
1.9, 3.75, 7.5, 15 and 30		48 x 75 x 45	65
0.5, 1, 2, 4 and 8	8 and 15Ω	44 x 37 x 35	50
1, 2, 4 and 8		50 x 42 x 40	60
4, 8, 12 and 16			
1.25, 2.5, 5, 10 and 15			
10, 20, 30 and 40			

Part Number Table

Description	Part Number
Transformer, Audio, 100V Line, 10W	P634T
Transformer, Audio, 100V Line, 20W	P635
Transformer, Audio, 100V Line, 30W	P635F
Transformer, Audio, 100V Line, 4W	P037S
Transformer, Audio, 100V Line, 8W	P037T
Transformer, Audio, 100V Line, 16W	P037U
Transformer, Audio, 100V Line, 15W	P038
Transformer, Audio, 100V Line, 40W	P038A

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