

# 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         |           | 56 x 47 x 43    | 69                  |

## 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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