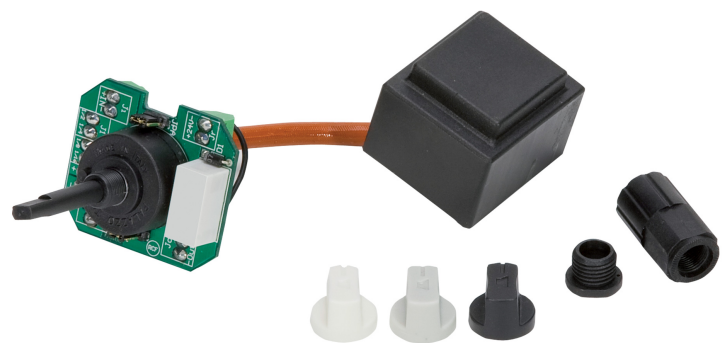


# AT 40T

## TRANSFORMER ATTENUATOR

### DESCRIPTION

AT 40T volume control is made of a control circuit having a selector and a separated transformer. It can be used in 100 V line systems to adjust the volume level of a loudspeaker group having a total power not exceeding 40 W. All connected loudspeakers shall have 100 V line matching transformers. It includes a 24 V dc override relay to either bypass the 6 position (5 + off) selector or insert a second 100 V line (not affected by the volume control) for paging. It can operate with 3 wire lines as well (in order to make emergency announcements without using the internal 24 V dc relay). AT 40T can be installed on whichever supporting frame for home / office electrical systems by drilling a hole in a blank key and fixing the control circuit. 3 knobs are included in 3 different colours: white, silver, anthracite. If there is enough room, the transformer can be put inside the wall / flushmounted box (where the control circuit is)



### FEATURES

- Attenuator for constant voltage systems, max 20W
- Universal mounting on any standard European electrical wall plate
- 5 selectable positions + OFF volume control

**TECHNICAL SPECIFICATIONS****General specifications**

Input voltage:	100 V
Output voltage:	100 V - 70 V - 50 V - 35 V - 25 V - 0 V
Maximum power:	40 W
Attenuation:	0 dB - 3 dB - 6 dB - 9 dB - 12 dB - OFF

**Standard compliance**

CE marking:	Yes
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**Size**

Height:	38 mm / 1.5 inches
Width:	43 mm / 1.69 inches
Depth:	32 mm / 1.26 inches
Weight:	0.24 kg / 0.53 lbs

**Shipping informations**

Package Height:	80 mm / 3.15 inches
Package Width:	140 mm / 5.51 inches
Package Depth:	75 mm / 2.95 inches
Package Weight:	0.31 kg / 0.68 lbs

**PART NUMBER**

- **13160035**

AT 40T

EAN 8024530005993