



VCT25R

ATTENUATEUR DE LIGNE 100V AVEC RELAI DE RETABLISSEMENT DE NIVEAU

CARACTERISTIQUES PRINCIPALES

Puissance nominale : 25 Watts

Atténuateur par pas : 3 dB

Atténuation global : 30 dB

Position d'atténuation : 10 plus OFF

Bande passante 1 kHz – 1dB : 40 – 20000 Hz

Perte : 0.6 dB

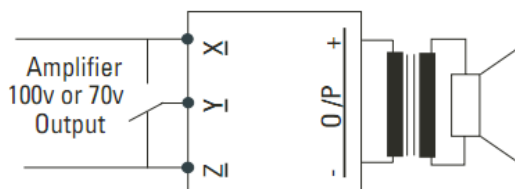
Dimensions (L x P x H) : 84 x 54 x 84 mm

Poids : encastré 0.17 kg ; en surface 0.22 kg

Couleur : Blanc

Composition : Plastique ABS

Montage: Encastrable ou en surface



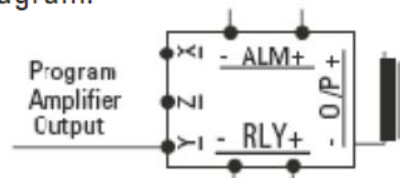
Tri-wire restoration via remote relay

1. Connect amplifier output to "X", "Z" and "Y" as shown on the diagram.



Two wire relay controlled restoration

1. Set function selector to 'N', pre-set restoration sound level (1=0, 2=-3, 3=-6dB).
2. Connect amplifier output to "X" and "Y", 24 Vdc to " - RLY+" as shown on the diagram.



Dual amplifier sound restoration

1. Set function selector to "D".
2. Connect program amplifier output to "X" and "Y", paging amplifier to " - ALM+", 24 Vdc to " - RLY+" as shown on the diagram.

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