



Quam

QC4-50 and QC4-5000 Wall Mount Attenuators

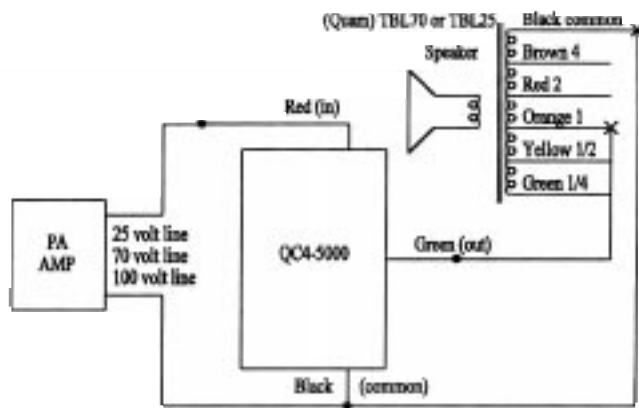
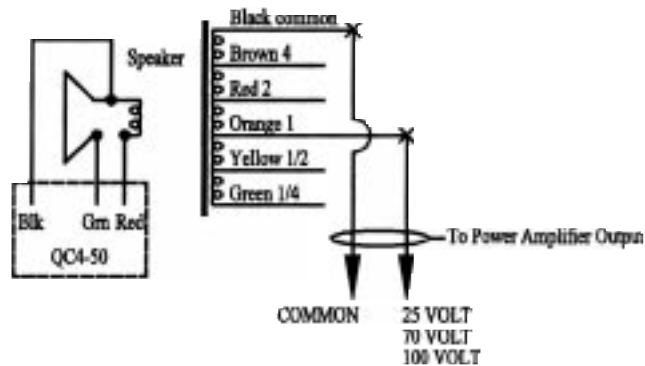
Quam QC4-50 and QC4-5000 wall mount attenuators are designed to control the output level of single loudspeakers up to 4 watts maximum. Impedance of the QC4-50 is 50 ohms; and impedance of the QC4-5000 is 5000 ohms. Insertion loss for either model is 1dB. Both models feature brushed stainless steel mounting plates with contemporary style, embossed position identification and a black control knob with white integral position indicator.

The wire-wound potentiometers mount to standard (1) gang electrical outlet boxes with supplied stainless steel screws. Three attached 6" color-coded wires facilitate easy installation. The QC4-50 is installed in a low impedance circuit between the line transformer output and loudspeakers with either 4, 8 or 16 ohm voice coil impedance. The QC4-5000 installs in a high impedance circuit between the audio amplifier and a 70.7 volt or 25 volt line transformer.



Features

- High or Low Impedance Version
- Brushed Stainless Steel Design
- Easy Installation
- In stock for immediate shipment



Architects & Engineers Specifications

The potentiometer attenuator shall be Quam QC4-5000 (QC4-50), or approved equal, mounted to a standard brushed stainless steel wall plate. The wall plate shall mount to a

standard (1) gang box and shall be embossed with 10 attenuator position indicators. The power rating shall be 4 watts maximum.



Quam

Quam-Nichols Company

234 East Marquette Road • Chicago, IL 60637
(773) 488-5800 • FAX (773) 488-6944



Member



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