

Quality attenuators for stepped attenuation of high level audio signals. Each is mounted on a brushed stainless steel or white plastic designer style wall plate for easy installation. All mount to standard single or double gang electrical boxes (see below).

Available for 70 volt, 25 volt and 8 ohm systems in mono or stereo configurations. Up to 100 watts of speaker load. Low insertion loss (0.65 db typical, 1.0 db max). Stripped and tinned fly leads or terminal block connections for quick installation.



**Part No.  
 MGT825W**

**Power:** ..... 25 watts  
**Type:** ..... 8 ohm stereo  
**Mounting:** ..... 3-9/32" SG

**Description:**

9 step with zero off position on white plastic designer style wall plate.



**Part No.  
 MGT875W**

**Power:** ..... 75 watts  
**Type:** ..... 8 ohm stereo  
**Mounting:** ..... 3-9/32" SG

**Description:**

11 step with zero off position on white plastic designer style wall plate.



**Part No.  
 QC-10P**

**Power:** ..... 10 watts  
**Type:** ..... 70/25 volt mono  
**Mounting:** ..... 3-9/32" SG

**Description:**

10 step with zero off position with 24 VDC priority relay.



**Part No.  
 QC-100**

**Power:** ..... 100 watts  
**Type:** ..... 70/25 volt mono  
**Mounting:** ..... 3-9/32" DG

**Description:**

10 step with zero off position on brushed stainless steel wall plate.



**Part No.  
 QC-4-50**

**Power:** ..... 4 watts  
**Type:** ..... potentiometer  
**Mounting:** ..... 3-9/32" SG

**Description:**

50 ohm potentiometer on brushed stainless steel wall plate.



**Part No.  
 QC-4-5000**

**Power:** ..... 4 watts  
**Type:** ..... potentiometer  
**Mounting:** ..... 3-9/32" SG

**Description:**

5,000 ohm potentiometer on brushed stainless steel wall plate.

Note: SG = single gang box; DG = double gang box.