



## IN-LINE ATTENUATORS

A range of in-line, fixed value, balanced attenuators, with XLR female and XLR male 3 pin connectors. Attenuation value and impedance engraved on barrel.

Nominal impedance 200 ohms: Attenuation accuracy  $\pm 0.2\text{dB}$  when used with source and load impedances of approx 150-200 ohms. Nominal impedance 600 ohms: Attenuation accuracy  $\pm 0.2\text{dB}$  when used with source and load impedances of approx. 600 ohms.

NOTE: 60dB 600ohm type may also be used to derive mic level signals from most line sources to avoid excessive loading; however the choice will depend on the output impedance of the source to be attenuated.

Manufactured by Canford.

20-910	IN-LINE ATTENUATOR 10dB 200 ohms
20-920	IN-LINE ATTENUATOR 20dB 200 ohms
20-930	IN-LINE ATTENUATOR 30dB 200 ohms
20-940	IN-LINE ATTENUATOR 40dB 200 ohms
20-950	IN-LINE ATTENUATOR 50dB 200 ohms
20-960	IN-LINE ATTENUATOR 60dB 200 ohms
20-911	IN-LINE ATTENUATOR 10dB 600 ohms
20-921	IN-LINE ATTENUATOR 20dB 600 ohms
20-931	IN-LINE ATTENUATOR 30dB 600 ohms
20-941	IN-LINE ATTENUATOR 40dB 600 ohms
20-951	IN-LINE ATTENUATOR 50dB 600 ohms
20-961	IN-LINE ATTENUATOR 60dB 600 ohms

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