



The APart E-VOL60-BL is a 100Volt volume control. It is available in white and black color, and can handle up to 60 Watt of power.

It is very versatile thanks to the step-by-step attenuation in $11\ \text{steps}\ +\ \text{zero}$ position.

The E-VOL 60-BL is designed to handle 24V priority signals. This means that you can always get an announcement out, even to zones where the local volume control is in the 'OFF' position!

If your amplifier has a 24 V priority output, it will send a 24 V signal when you push the talk button on the microphone. The 24 V signal will close a relay on the E-VOL60-BL volume control, and the signal will pass, even when the volume control is in the 'OFF' position. This can be very useful for emergency or evacuation messages.

The E-VOL60-BL is built on a universal chassis that easily can be integrated with Gira, Jung and Euro. Different cover plates are available for the UK market.

TECHNICAL SPECIFICATIONS

Type
Handling Power
Voltage
24 V priority
Attenuation steps
Build-in box
Build-on box
Dimensions (HxWxD)
Weight
color

also available as

Euro
60 Watt
100 Volt
Yes
11 + "0"
E-MODIN
E-MODON
80 x 80 x 50 mm
236 grams
E-VOL60-BL: black

E-VOL60: white