

VC7000 / VC7000A / VC8000

From contemporary to classic design, Amperes offers choices for the installation needs. The variants are in three different designs and available in various ratings, ranging from 5 watts to 150 watts 100V line.

They are suitable for 4 wire system installation with built in emergency overriding relay and overriding LED indicator.

FEATURES

Suitable for 4 wire system : 2 for 100V line , 2 for 24V DC overriding signal
2 plate mounting for better looks

Built in overriding relay to allow emergency signal to bypass volume attenuation

Overriding LED indicator whenever EM paging is activated

5 preset attenuation with OFF

Large cable terminal block for ease of termination

NOTE :

Wall concealed installation shall require back enclosure with depth of min 50 mm from finishing surface for models with auto transformer. Normal electrical back enclosure shall suffice for installation using resistive volume controllers. ie. VC7005 / 7010/8010

VC8000 series



VC7000 series

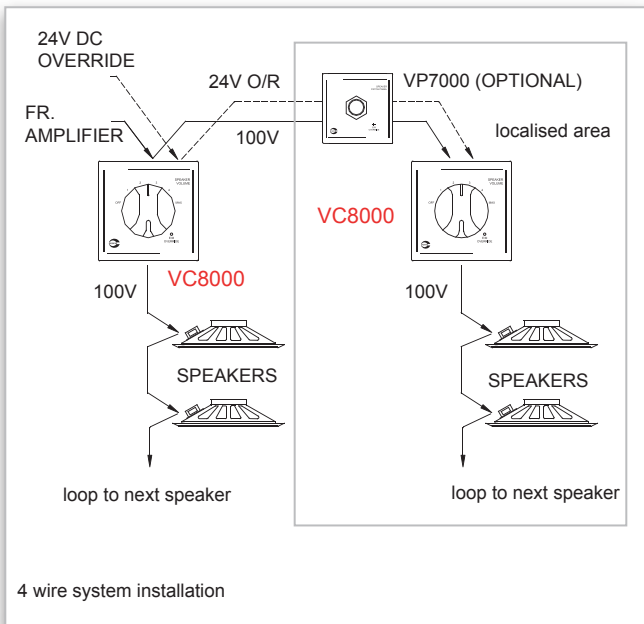


VC7000A series



For 70 x 120 faceplate series :
Vertical and Horizontal version
available

APPLICATION SCHEMATIC



TECHNICAL SPECIFICATIONS

Power rating	Refer to variants
Overriding voltage	24V DC
Overriding current	15 mA per channel
Attenuation	6 steps incl. OFF
Attenuation / step	6 dB / step
Attenuation method	VC7005 / 7010 / 8010 - Resistive Others - Auto transformer
Colour	White
Size (W x H x D)	VC7000 / 8000 - 86 x 86 x 40 mm VC7000A - 70 x 120 x 40 mm
Weight (kg)	VC7805 / 7005 / 7010 - 100 gms VC7010 / 7030 - 200 gms VC7100 / 7150 - 330 gms VC8010 - 200 gms VC8030 - 220 gms VC8050 - 235 gms VC8100 - 345 gms

Optional item :

Conceal enclosure	77 x 77 x 60 mm
Surface enclosure	85 x 85 x 60 mm

