eXeo

VCC-64
Remote Control Board

- In-wall installation in local zone
- Selection of up to 99 channels (sources)
- Volume control (0-9)
- Connected via Bus RS-485 to the PA/VA EXEO system
- Lock function
- LCD Display of 2x8 character type.

- The VCC-64 allows the volume control of the zone where it is located and the routing of audio inputs (channels) from the system to that zone.
- Unlike an attenuator, the VCC-64 has a direct communication with the PA/VA EXEO system as it uses an RS-485 interface.

- Up to 8 zones can be controlled in the same bus and several VCC-64 units can be assigned to the same zone.

Model	VCC-64
Power source	12V DC
Consumption	1,2W max. (100mA)
Bus	RS-485 connects to the System's interface, the maximum communication distance is 1200m (the maximum distance to the power supply is 500m) 4P Terminal Board.
Address setting	DIP switch
Display	2x8 characters LCD
Environmental Conditions	Temperature -5 to 55ºC, relative humidity 15%-80%. Anti-interference, confirms EN 55103-2, CE, CCC certified.
Dimensions (WxHxD)	86 x 56 x 40 mm
Appearance	ABS Material, White
Weight	110g

Rear panel

VCC-64PSK

The 12VDC power supply allows the power supply of the Volume and Channel Controller VCC-64 in the system, with a CAT5/6 cable for the entire Bus. Optional.

BOITE 1 POSTE 50MM
In wall box.
Depth 50mm.
Optional.

MODULE SAILLIE BA
On wall box.
Optional.