

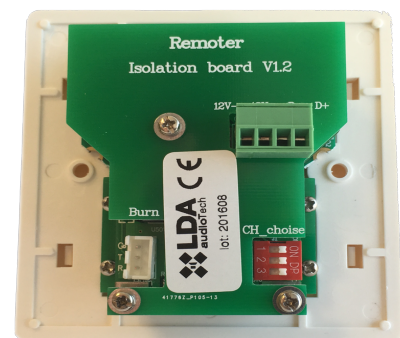
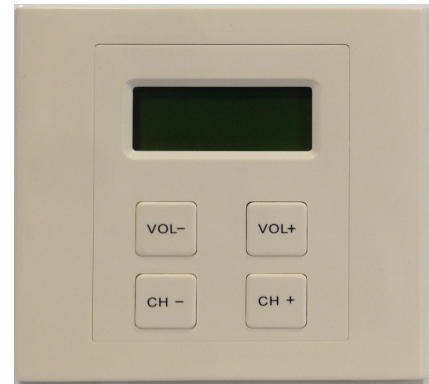
VCC-64

Ref: LDAVCC64S02

The VCC-64 allows up to 99 programmable channels and volume control (0-9). Usually installed in local zone and connected via bus to the system, it offers source selection, volume control and lock function.

Key features of VCC-64:

- Installation in local zone and connected via bus to the system.
- 99 programmable channels
- Volume control (0-9).
- Bus RS-485
- 4 P terminal block.
- DIP switch.
- LCD Display of 2x8 character type.



Technical specifications:

Model	VCC-64
Reference	LDAVCC64S02
Power supply	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.
Channel setting	DIP switch
Display	2x8 characters LCD
Environmental Conditions	Temperature -5 to 55°C, relative humidity 15%-80%. Anti-interference, confirms EN 55103-2, CE, CCC certified.
Dimension	86 x 56 x 40 mm (width x high x long)
Appearance	ABS Material, White
Weight	110g