

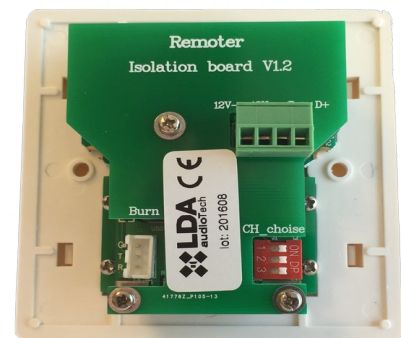
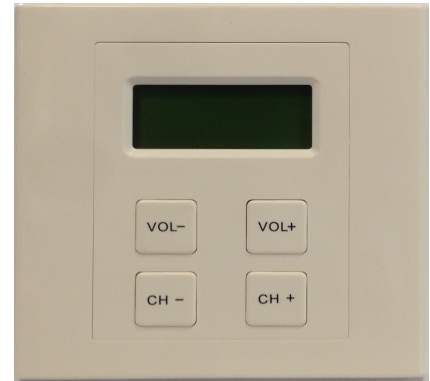
## VCC-64

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   |
|--------------------------|--|
| <b>Reference</b>         | <b>LDAVCC64S02</b>   |
| 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   |