# Audio/video node

# F441

# Description

The audio/video node is a mixer device enabling distribution of up to 4 sound sources or 2-wire audio/video risers.

The 4 outputs will all have the same signal coming from the input selected among the 4 available.

# The device must not be configured.

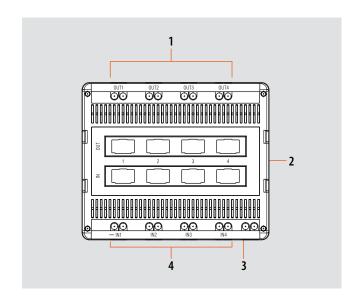
WARNING : Connections using both screw clamps and patch cords at the same time are NOT possible.

# **Technical data**

Power supply from SCS BUS: 18 - 27 Vdc
Absorption from BUS: 20 mA
Dissipated power: 0.5 W
Operating temperature: 5 - 40 °C
Number of inputs available: 4
Number of outputs available: 4

#### **Dimensional data**

6 DIN modules



# Legend

- 1 Output clamps (OUT1 OUT2 OUT3 OUT4) for the connection of 2-wire video risers or amplifiers
- 2 Sockets for patch cord connection
- $\boldsymbol{3}$  Clamps for the connection of the SCS BUS
- **4** Input clamps (IN1 IN2 IN3 IN4) for the connection of sound sources or entrance panels / cameras



