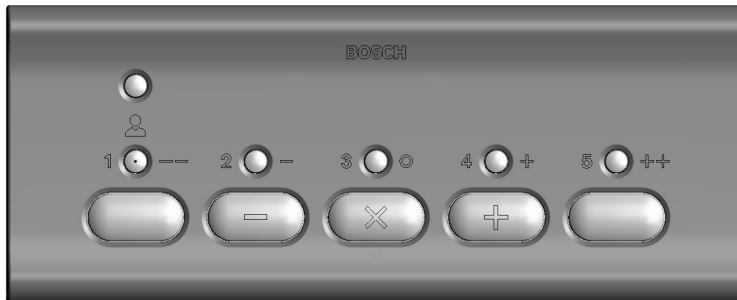


LBB 4141/00

Voting Unit



Security Systems



- Allows parliamentary voting, numerals and rating scale
- LED vote confirmation indicators
- LED unit active indicator
- Easily mountable
- Stylish design, which fits both modern and traditional meeting rooms
- Direct loop through connection to the DCN network
- Economic solution for positions, which only require voting facilities.

LBB 4141/00.

Voting Unit

The unit allows attendance registration and six types of voting: parliamentary voting, audience response voting, multiple choice voting, opinion poll voting, rating and for/against voting.

The yellow LED confirmation indicators are used to prompt the user to indicate presence and to vote and to confirm registration of what is voted.

The blue LED unit active indicator indicates that the system is in normal operation. The blue LED flashes when the unit detects a communication fault.

The unit can be mounted click-to-fit in a metal panel with a thickness of 2 mm or can be mounted in combination with LBB 4127/00 Coupling Pieces and LBB 4125/00 End Caps in any surrounding.

The combination of the voting unit with the end caps forms a very stylish design, which fits in both modern and traditional meeting rooms.

The direct connection to the DCN network cable results into an economic solution for positions, which only require voting facilities.

Controls and indicators

- Five voting buttons with yellow confirmation indicators to register:
Present, no (-), abstain (x) and yes (+) (attendance registration, parliamentary voting and for/against)
Numerals: 1 to 5 (multiple choice or opinion polls, rating)
Rating scale: --, -, 0, +, ++ (audience response)
- One unit active indicator. The blue LED indicates that the system is in normal operation. The blue LED flashes when the unit detects a communication fault.
- One de-init/init button (rear side of the unit)
- Jumper to change the order of the parliamentary voting buttons into: present, yes (+), no (-), abstain (x)

Interconnection

- 1 m (0.14 in) DCN cable terminated with a molded 6-pole male circular connector
- 1 m (0.14 in) DCN cable terminated with a molded 6-pole female circular connector for loop-through connection to the DCN network

Note: An unused output cable must be terminated by an LBB 3518/00 Termination Plug.

Electrical

Power consumption 0.8 PCF

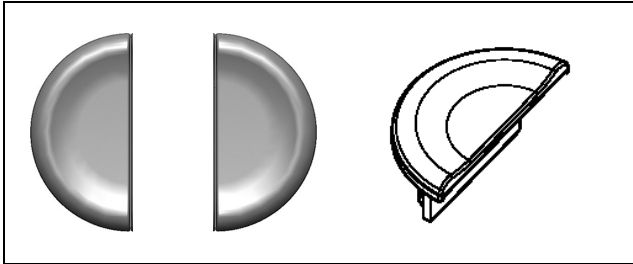
Mechanical

Mounting Click-to-fit in a metal panel with a thickness of 2 mm or in combination with LBB 4127/00 Coupling Pieces and LBB 4125/00 End Caps in any surrounding

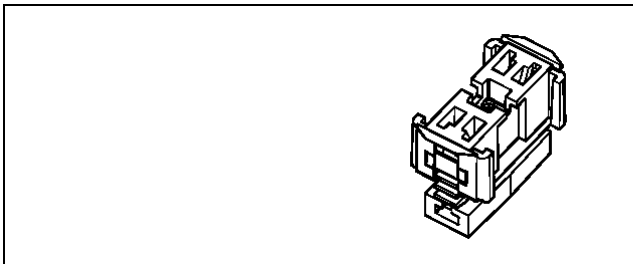
Dimensions (H x W x D) 40 x 100 x 82 mm

Weight 250 g

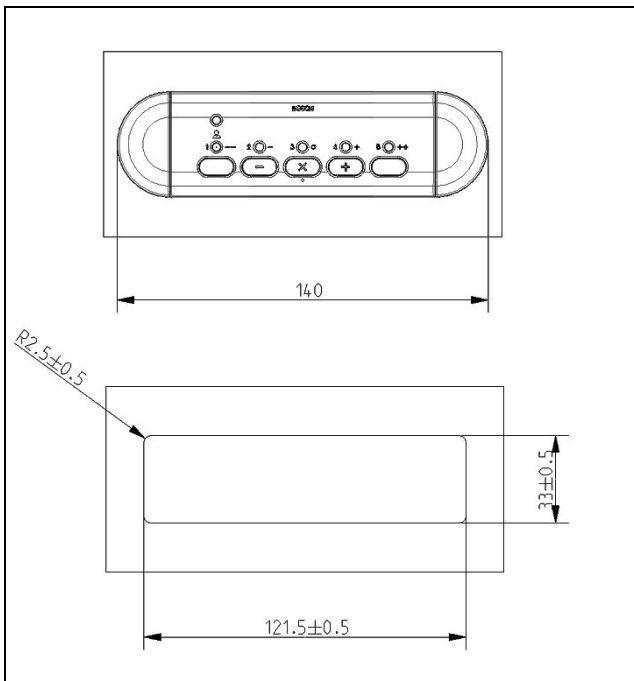
Color Silver (RAL 9022)



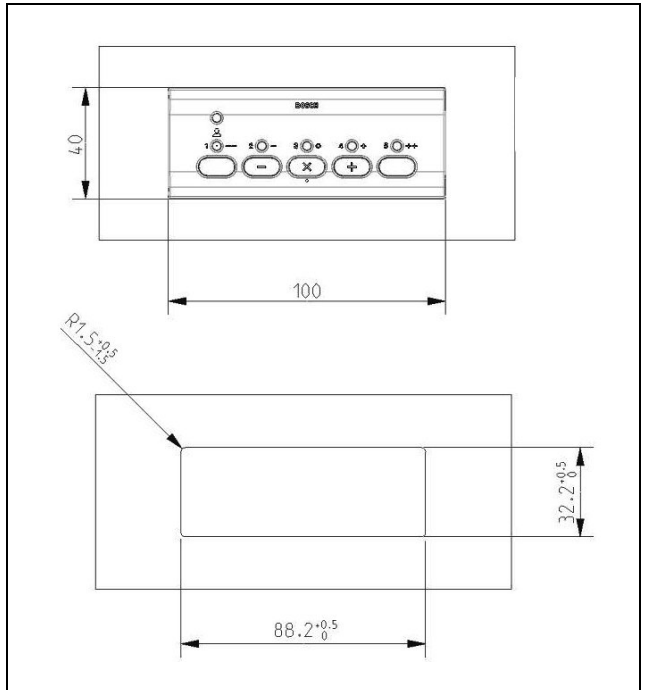
LBB 4125/00 (Set of 50) End Caps



LBB 4127/00 (Set of 50) Coupling Pieces



Dimensions for block mounting



Dimensions for snap mounting