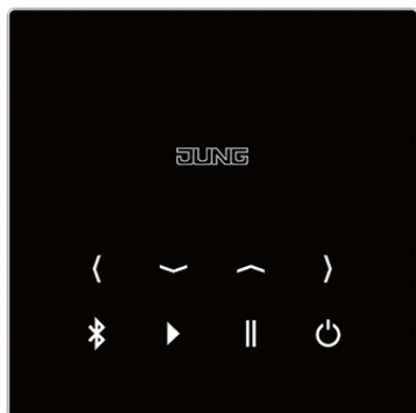


Product data sheet

Bluetooth Connect



Reference number

BTC LS 908 SW

Bluetooth Connect

Intended use

- Playback and control of music on mobile devices via Bluetooth
- Installation in flush box according to DIN 49073 (recommendation: deep box)

Product characteristics

- Real glass front panel
- 8 sensor buttons (play, pause, skip forward/backward, volume, audio source, standby/reset)
- Stereo playback
- Connection terminals for two loudspeakers
- Stereo/mono switch-over
- Simple operation
- Integrated amplifier
- Line-out output (AUX) to connect external amplifiers or JUNG Smart Radio (ref.: RAD ..)
- Storage of 6 audio sources
- Switch-on with last audio source
- Switch-on with last volume
- Satellite input

Accessories:

loudspeaker module ref.-no.: LSM .. 4 ..

Spare part:

power supply ref.-no.: RAD-NT 230

display ref.-no.: BTC LS-DISP WW, BTC LS-DISP SW

Technical data

Rated voltage:	AC 230/240 V ~, 50/60 Hz
Connection:	screw terminals
Terminals for:	1 x 2.5 mm ² or 1 x 1.5 mm ²
Power consumption stand-by:	0.37 W
Power consumption during operation:	< 4 W
Temperature range:	0 ... +50 °C
Atmospheric humidity:	15 ... 90 % (no condensation)
Bluetooth:	A2DP, AVRCP
Radio frequency:	2.402 ... 2.480 GHz
Transmitting power:	-17 ... 8 dBm
Separate loudspeaker connection cable:	Twin loudspeaker cable H03VH-H, 2 x 0.75 mm Alternative: J-Y(St)Y 2 x 2 x 0.6 mm
Length of connected cable:	max. 5 m

Colour:

black

Material:

glass