




RDS flush-mounted radio System 55



Specification	Order No.	Packing unit	PS	EAN
 cream white glossy	2284 01	1	03	4010337889199
 pure white glossy	2284 03	1	03	4010337889212
 colour aluminium	2284 26	1	03	4010337889236
 black glass finish	2284 05	1	03	4010337889229

Features

- FM radio with RDS display for flush-mounted installation.
- The radio insert is compactly mounted in a flush-mounted insert and can therefore be installed in a single device box.
- The speaker can be installed in combination with the radio insert or offset in a device box. Two loudspeakers can be connected to the radio insert.
- The radio automatically detects connected speakers and switches between stereo and mono mode.
- With a corresponding RDS signal, the display of the operating top unit shows the station name, the transmission frequency and the time.
- Operation of the radio is using the capacitive buttons of the operating top unit. Operation only requires a light touching of the symbols.
- The RDS flush-mounted radio has two station presets, upon each of which a station setting can simply be saved and called up with the button actuation.
- For example, the radio can be switched on via the auxiliary input with a light switch or automatic control switch together with the room lighting.
- External audio sources, for example an MP3 player, can be connected to the radio via the stereo AUX input of the radio. For connection to the external audio source, an additional phono insert is required which is connected to the AUX terminals of the radio insert.
- The docking station insert is connected directly to the stereo AUX input for music playback.
- In sleep mode the radio switches off automatically 30 minutes after switching on.

Technical data

Frequency range: 87.50 to 107.90 MHz

Rated voltage: AC 230 V

Connection: Screw terminals

Installation depth: 32 mm

Connections

- Mains connection: 2.5 mm²

- Speaker/AUX connection: 1.5 mm²

Ambient temperature: -5 °C to +50 °C

Notes

- Reception interference can result in combination with additional electronic devices under one cover plate.
