

### DAB+ UP-Radio

The UP radio receives DAB, DAB+ and FM tuner stations. Further, it has a back-side aux input for connecting another sound source, e.g. the Bluetooth receiver BTR 55 MK2.

9 DAB and 9 FM stations can be stored.

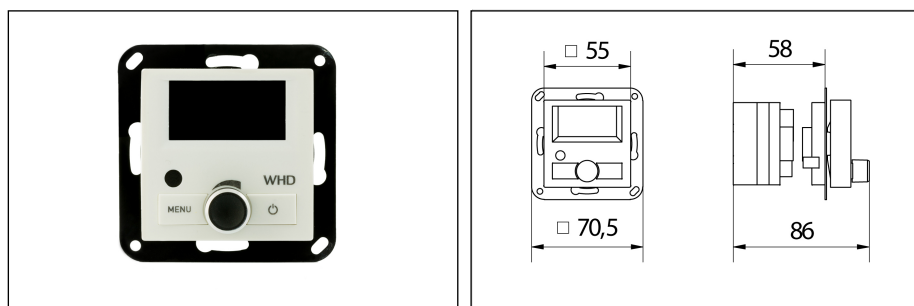
The DAB / FM radio UP fits into all switch programs with 55x55mm central plate.

The performance of the integrated stereo amplifier has more than doubled compared to the tried and tested predecessor model - RDS-Radio! Two loudspeakers - or the further improved UP loudspeaker KEL 55 can be connected to this.

Operation is easy with just two buttons and a rotary control knob. The menu provides many other functions, e.g. alarm, sleep, display brightness, maximum volume ....

For operation, e.g. in a hotel, the scan function can be disabled to avoid changing tuner settings.

The DAB+/FM radio UP can even be controlled via the optional remote control and is delivered with a throwing antenna, which can be pushed into the empty installation tube. The antenna of the DAB+/FM Radio UP is more or less shielded, depending on the material of the wall. The radio reception can be influenced by this. Before installation, check to see if FM/DAB+ radio stations can be received at the planned installation location. Your individual reception forecast of DAB+ radio stations can be found on the following website: [www.digitalradio.de](http://www.digitalradio.de). For the best reception we recommend the connection to an outdoor DAB antenna.



Technical Data	DAB+ UP-Radio	DAB+ UP-Radio Set KEL 55
Audio Input	Line-In (switchable)	Line-In (switchable)
Audio Output	Line-Out (switchable), speaker 2x3W stereo	Line-Out (switchable), speaker 2x3W stereo
Other Interfaces	75 Ohm coax aerial input, respectively DAB outside aerial	75 Ohm coax aerial input, respectively DAB outside aerial
Operating Voltage	110-230V	110-230V
Material	Cover plate (55x55mm): plastic	Cover plate (55x55mm): plastic
Accessories	optional RC DAB: remote control	incl. KEL 55-4 Music: flush speaker, opt. RC DAB: remote control