

NEW

MADE TO BE SEEN!

Temperature control in real glass:
TECEfloor Design RTL Box

TECE 



ATTRACTIVE RTL BOX

Well-designed conventional RTL boxes are rare, which is why they are often “hidden” by placing them near the floor. Not so with the new TECEfloor Design RTL Box: The underfloor heating regulator with real glass cover and stylish aluminium dial doesn't need to be hidden and can be installed in a user-friendly way at light switch height.



Conventional RTL boxes are relatively large and together with the thermostat head they protrude several centimetres from the wall. They are therefore often placed out of sight, usually near the floor. However, this results in an inaccurate measurement of the room temperature and it is inconvenient to operate.

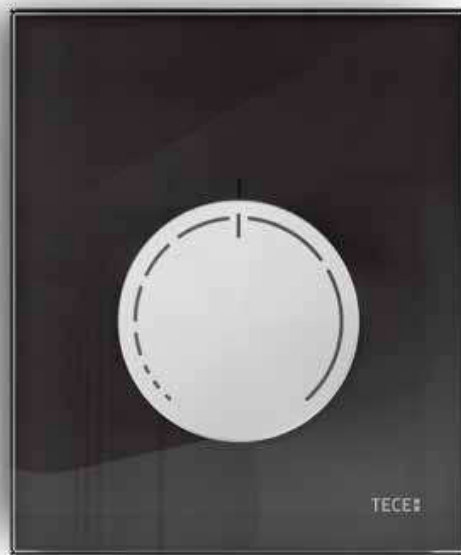
“Control devices also influence the appeal of the room. This attractive solution looks good and is easy to operate.”



TECEfloor Design RTL Box

- Real glass surface with ceramic screen printing
- Bevelled and polished edges
- Dimensions only 10 x 12 cm approx.
- Only protrudes 2.5 cm into the room
- Thermostat head made of anodised aluminium
- Inlet and return flow exchangeable

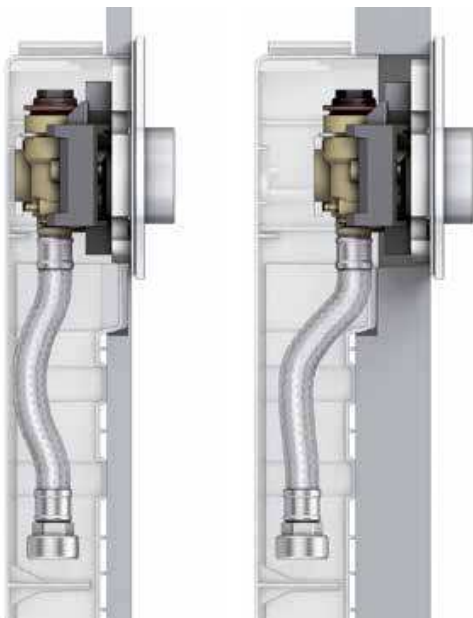
1



2

Perfect fit: TECEfloor RTL Box

Traditional RTL boxes can protrude a long way into the room depending on the construction of the wall. TECE has solved the problem by developing a mounting plate with a special depth adjustment system, which always provides a consistent appearance – in all rooms, on every wall.



3

- 1 Appealing, user-friendly design installed at light switch height.
- 2 The box with fine installation set in white and black glass.
- 3 The box only protrudes 2.5 cm into the room regardless of the wall type.
- 4 Real glass covers available in white, black and orange.
- 5 Minimalist design, the emphasis is on the colour and shape.

Glass along the line: TECEfloor wall thermostat



Thanks to its high-quality glass surface the TECEfloor design thermostat even looks good in a modern, architecturally-challenging environment. With an outer diameter of 104 mm, the thermostat is recognised as a discrete design element and also perfectly covers the flush-mounted sockets of standard thermostats in the event of replacement.

5



Efficient individual room control

- Circular room thermostat with minimalist design
- The real glass cover is available in different colours
- Highly creative design in comparison to conventional thermostats
- Blends perfectly with the TECElux and TECEloop design series

TECEfloor Design RTL Box bare-wall and fine installation set

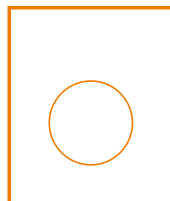
Bare-wall set consists of:

- Wall-mounting box with presettable control valve, presettable RTL valve and thermostat valve
- Bare-wall protection and 3/4" Eurocone connection adapter
- Installation depth: 65-90 mm

Fine installation set consists of:

- High-quality cover plate design made of real glass
- Thermostat head made of anodised aluminium
- Plastic mounting frame
- Mounting plate for depth adjustment
- Dimensions of the cover plate
104 x 124 x 7 mm (W x H x D)

System	Version	Order No.
TECEfloor Design RTL Box	Bare-wall set	77470010
	Fine installation set Black glass	77470020
	Fine installation set White glass	77470021



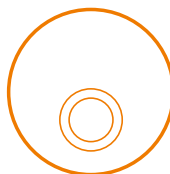
Design thermostat base DT 230 V and DT design thermostat cover

- Base plate with electronic control for all TECEfloor DT design thermostat covers
- Can be installed on a flush-mounted socket or directly onto the wall
- Dimensions incl. design cover: Diameter approx. 105 mm, depth approx. 27 mm

Available in two designs:

- DT 230 V / 1.8 A - max. 10 drives per 3 W
- DT 24 V / 1 A - max. 5 drives per 3 W

System	Version	Order No.
DT design thermostat base	DT 230	77410024
	DT 24 V	77410025
DT design thermostat cover	Black glass	77400015
	White glass	77400016
	Orange glass	77400017



For more information, go to
www.tece.com

TECE GmbH
T +49 25 72 / 9 28-999
international-business@tece.de
www.tece.com