

## flexotron® 300

## RDB: Operating unit for RDT 300

## How energy efficiency is improved

Modification of the room setpoint temperature and operating mode of the system.

## Areas of application

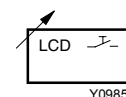
Remote control of RDT 300 controller.

## Features

- High level of operating convenience thanks to LCD display and easy push-button operation
- Attractive design
- Modification of setpoints, operating mode and changeover between absence/presence
- Display of system status and outside temperature
- Time display and setting of RDT 300

## Technical description

- Housing 76 x 76 mm made of flame-retardant, pure white thermoplastic (RAL 9010)
- Suitable for fitting on recessed junction boxes
- 4-conductor connection in base with screw terminals for wires up to 1.0 mm<sup>2</sup>
- Rear cable inlet

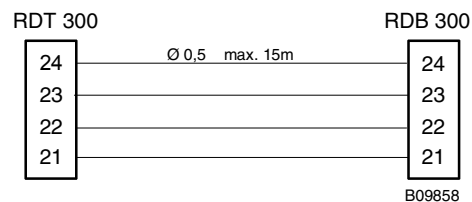


Type	Description	Power supply	Weight kg
<b>RDB 300 F001</b>	Remote-control unit	via RDT 300	0,1
Permissible ambient temp.	0...45 °C	Wiring diagram	<a href="#">A09891</a>
Permissible ambient humidity	< 85 %rh	Dimension drawing	<a href="#">M07634</a>
Degree of protection	IP 30	Fitting instructions	MV 505800
Protection class	III	Operating instructions	BA 505793

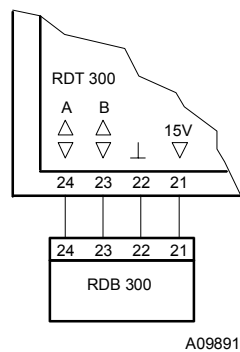
## Additional technical data

Complies with:- EMC directive 2004/108/EC	EN 61000-6-1/ EN 61000-6-3 EN 61000-6-4
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## Engineering notes



## Wiring diagram



## Dimension drawing

