



### Accessories for DeltaSol® M

#### HKM2



#### Heating circuit extension...

By means of this module, the controller DeltaSol® M can be extended to a combined heating/solar controller. In addition to the system controller DeltaSol® M, this module allows the control of a second heating circuit.

**RESOL HKM2**

Heating circuit expansion for weather-compensated heating circuit  
Price bracket - A  
**Article-no.: 145 440 30**

**RESOL HKM2 - full kit**

Heating circuit expansion for weather-compensated heating circuit incl. external sensor FAP12 and feed flow sensor FRP21  
Price bracket - A  
**Article-no.: 145 440 40**

#### RTA11-M

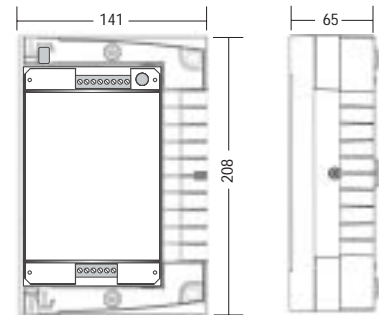


#### ... and remote control

The remote control RTA11-M allows convenient adjustment of the controllers heating curve. The rise of the heating curve causes an increase in flow temperature, a fall causes a decrease. The remote control additionally contains the functions "heating circuit off" and "fast heating-up".

**RESOL RTA11-M**

Remote control for connection to the controller DeltaSol® M  
Price bracket - A  
**Article-no.: 136 000 20**



**Technical data**

**Housing:** plug-in plastic

**Operation:** by pushbuttons

**Size:** 208 x 141 x 65 mm

**Protection type:** IP21 / DIN 40050

**Environmental temperature:** 0 ... 40 °C

**Inputs:** 3 sensor inputs Pt1000, 1 x RTA11

**Outputs:** 4 standard relays

**Options (eligible):** heating circuit, timer, remote control, switch-off of heating circuit, rapid heating-up of the heating circuit, mixer regulation, priority of domestic water, heating circuit pumps, blocking protection, frost protection, store after-heating.

**Power supply:** 210 ... 250 V~

**Power consumption:** approx. 2VA

