- Simultaneous visualization of collector and tank temperature as well as heat quantity
- One 6-digit and two 4-digit 7-segment LED displays
- Simple connection via RESOL VBus®
- Outstanding design
- Power supply via RESOL VBus®

Further versions and customized layout of the front plate on request.

Technical data

Housing: High-grade steel frame with wood elements
Dimensions: 150 x 165 x 24 mm
Protection type: IP20 (suitable for dry rooms)
Protection class: III
Display: Numerical 7-segment LED display
Segment size: 7,5 x 10 mm, 10° digit inclination
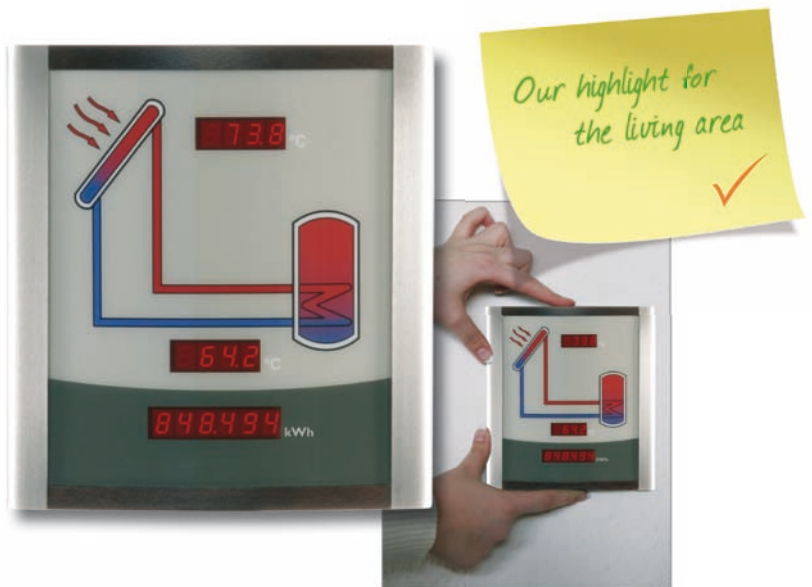**Ambient temperature:** 32 ... 104 °F
Power supply: via RESOL VBus®
Bus connection: RESOL VBus®

Smart display SD3

rosenthal design

The Smart Display SD3 is designed for simple connection to RESOL controllers via the RESOL VBus® for visualization of the data issued by the controller: collector and tank temperatures as well as energy yield of the solar system.

The use of high-efficiency LEDs and filter glass assures a high optical brilliance and good readability - even in poor visibility conditions and at a larger distance. An additional power supply is not required.

Note: The SD3 with temperature indication in °F can only be connected to controllers with temperature indication in °F.

RESOL Smart Display SD3
Display module for the living area with 3 displays for collector- and tank temperature as well as for heat quantity (Unit °C)
Article-no.: 180 004 90

RESOL Smart Display SD3
Display module for the living area with 3 displays for collector- and tank temperature as well as for heat quantity (Unit °F)
Article-no.: 180 007 77