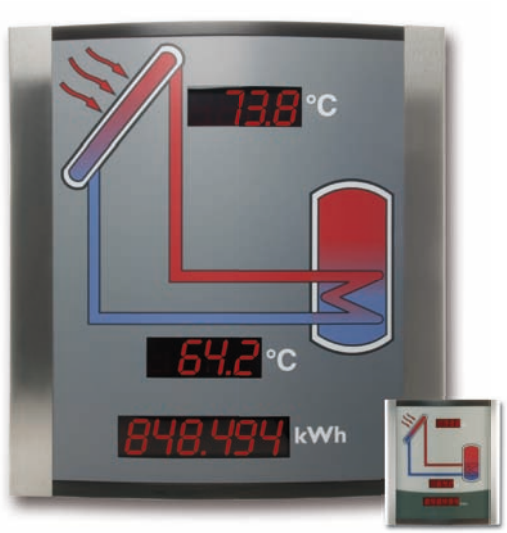
Large display GA3



rosenthal design

Fig. scale of 1:10

The GA3 is a completely mounted Large-Display-Module for visualization of collector- and tank temperatures as well as heat quantity of the solar system via one 6-digit and two 4-digit 7-segment-displays. An easy connection to all controllers by RESOL VBus® is possible. Stainless steel frame with high quality multiplex wood elements and mounting plates for interior wall mounting. The front plate is made of antireflective filterglass and is printed with a light-resistant UV-lacquering. The universal RESOL VBus® allows the parallel connection of 8 large displays as well as additional VBus® modules. The bus line can be extended using a standard two-wire line.

RESOL GA3

Large display module with 3 displays for collector- and tank temperatures as well as for heat quantity, incl. power supply (Unit °C)

Article-no.: 180 006 50

RESOL GA3

Large display module with 3 displays for collector- and tank temperatures as well as for heat quantity, incl. power supply (Unit °F)

Article-no.: 180 007 87

RESOL GA3

Large display module with 3 displays for collector- and tank temperatures as well as for heat quantity, incl. power supply (costumized front plate)

Article-no.: 360 300 12

Technical data

Dimensions: 530 x 630 x 100 mm

Weight: approx. 10 Kg

Power supply: 115 V~
(by power supply adapter, UL listed; included)

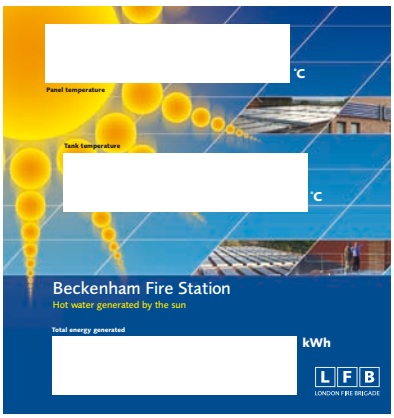
Power consumption: max.12 VA

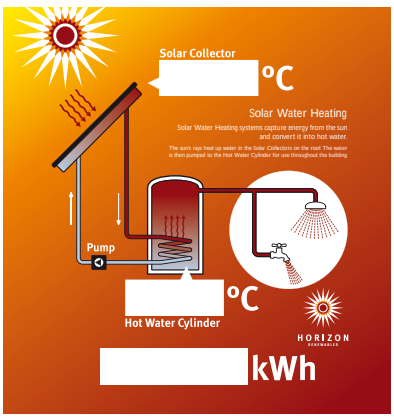
Protection type: IP 30 (appropriate for dry rooms)

Adm. ambient temperature: 32 ... 104 °F

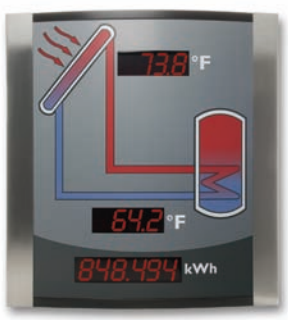
Data input: RESOL VBus®

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





Examples of customized front plate layouts



Note: The GA3 with temperature indication in °F can only be connected to controllers with temperature indication in °F.