

WGA-1572 Large Display



WGA-1572 standard layout „blue PV-symbols“ (Sample with 4/6 digits)



18m



700x500x56mm



Indoor use



Outdoor use, shady
(optional)

Display for indoor or outdoor use,

With 2 values (6/6 digits), free choice of units and text

Height of digits: 45mm, readable up to 15m

Display technique: LED, 2x6 digits, hyper red, clear and high contrast build,
With 7 segments

Front panel: Coloured front picture „blue PV-symbols“

Housing: Aluminium black powder-coated, measures (BxHxT): 700x500x56mm
(Housing for outdoor use, please see list of options)

Power supply: 12VDC (power supply incl., power consumption only about 8 watts)

Interface: RS 232, RS 485 or impulse input.

Power displayed

kW, 6 digits, 0-9999,99 kW

W, 6 digits, 0-999999 W

Values displayed

Actual power, energy total

Interface

Impulse standard (e.g. counter or WebLog)

RS 232 (for SMA Control, Fronius Card/Box)

RS 485 (for SMA Webbox – you need an adapter additionally! Sputnik 485 or SolarLog)

Options for WGA-1572

Variants of housings

Bigger housing 700x700x56mm incl. front panel

Bigger housing 1000x700x56mm incl. front panel

Housing aluminium, stainless steel, showcases, wall housing up to 4m²

Housing for outdoor use

Front design

Customized layout, English, French, Italian, or Spanish version

Date of issue 11/2010

- specifications subject to change without notice -

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