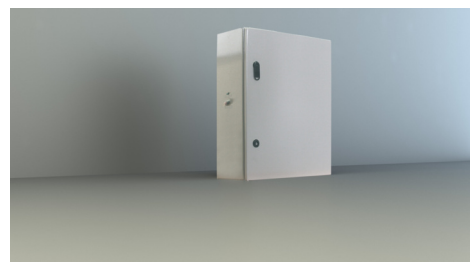




## Art.-Nr: NVGS1301WL Individual battery supply

Individual battery supply with output voltage: 230V / AC square-wave voltage 2-wire system up to a distance of max. 500m. For supplying 1 or 2 luminaires with fluorescent lamps, incandescent lamps or LED luminaires at 100% luminous flux.

Technical design in accordance with DIN V VDE 0108-100 and DIN EN 60598-2-22. With deep discharge protection and integrated restart inhibit, threshold circuit. A maintenance-free, long-life and gas-tight PB battery provides the supply. Fully electronic and time-controlled charging ensures a longer battery life. The LED function check display shows operating statuses and errors. The check can be triggered manually using the in-built push button (not with WL).



More information

[www.rp-group.com/en/item/NVGS1301WL](http://www.rp-group.com/en/item/NVGS1301WL)



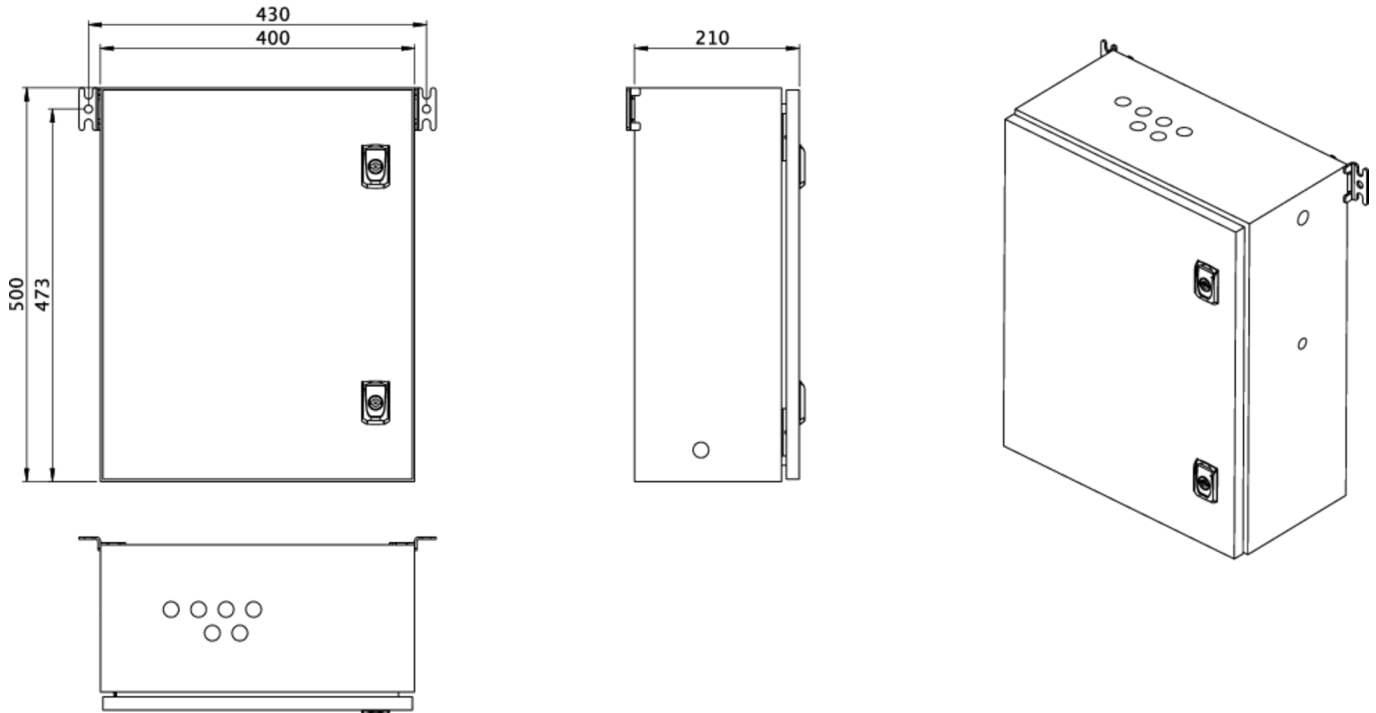
### TECHNICAL DATA

Inserts	- pcs.
Number of circuits	2
Loader	Yes
Modules SAM	No
IO modules	No
CCIF	No
Connectable	No
Outgoing UPS	No
Battery compartment	Yes
Supply power 1 h	130 W
Input voltageAC	230 V V
Input frequency	50 / 60 Hz
Output voltage AC	230V (sin.) V
Material	Steel sheet
Housing color	Light grey
Insulation class	IP54
Insulation class	IP54
Depth	210 mm
Width	400 mm



Height	500 mm
Weight	kg
Customs tariff number	85389091

## TRANS.MASSZEICHNUNG



As of: 23.08.2024 - Subject to technical changes and errors.