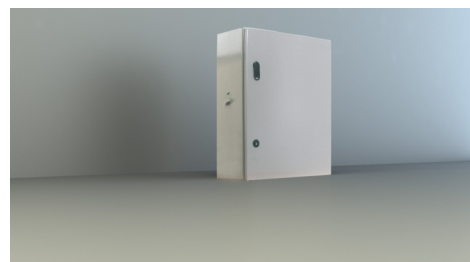




## Art.-Nr: NVGS2101WL Self-contained supply

Self-contained battery supply with output voltage 230V/AC square voltage, 2 wire system up to 500m distance. for supply of 1 or 2 luminaires with fluorescent lamps, light bulbs or LED illuminants at 100% luminous flux.

Technical specifications according to DIN - VDA 0108-100 and DIN EN 60598 - 2 - 22. With deep discharge protection and integrated switch - on lock, threshold switch. The supply is handled by a maintenance-free, long life and gas-proof Pb rechargeable battery. The fully electronic and time controlled charging ensures an extended battery life. The LED function and monitoring display shows operating states and faults. A manual activation of a function test is possible through the built-in test button.



[More information](#)

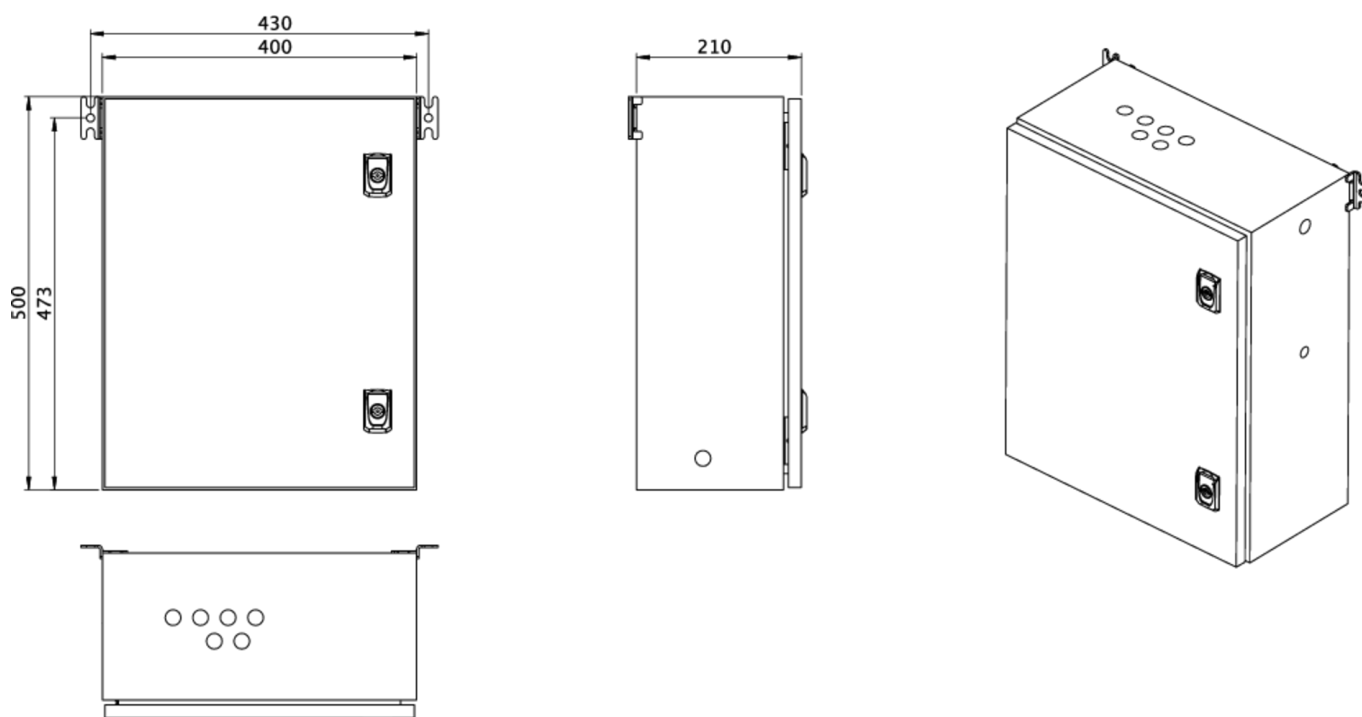
### TECHNICAL DATA

|                     |                |
|---------------------|----------------|
| 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    | 210 W          |
| Input voltageAC     | 230 V V        |
| Input frequency     | 50 / 60 Hz     |
| Output voltage AC   | 230V (rect.) V |
| Material            | Steel sheet    |
| Housing color       | RAL 7035       |
| Insulation class    | IP54           |
| Insulation class    | IP54           |
| Depth               | 210 mm         |



|                       |             |
|-----------------------|-------------|
| Width                 | 400 mm      |
| Height                | 500 mm      |
| Weight                | kg          |
| Customs tariff number | 85389091    |
| Country of origin     | DEUTSCHLAND |

## TRANS.MASSZEICHNUNG



As of: 02.07.2024 - Subject to technical changes and errors.