



Art.-Nr: WLZENT02-500
Wireless Professional control centre
Robust LINUX industrial PC with intuitive touchscreen

With Wireless Professional, wireless control and monitoring of single-battery emergency and safety luminaires becomes child's play!

The heart and therefore the control centre of the system is the **WLZENT** setup and monitoring unit.

This is easy to install and is fitted in a wall-mounted housing.

Benefits of the control centre (WLZENT) at a glance:

- WLZENT, developed in-house and based on a LINUX industrial PC with intuitive user interface
- Using the LINUX operating system ensures greater protection from cyber attacks and less maintenance work for updates
- Functional, easy to service wall-mounted housing with integrated TOUCH screen
- Can be installed at any central point in the building which is occupied at all times
- Wireless - all crucial system information is displayed clearly and directly
- The integrated control software is available in several languages
- The wireless system can include 1000 luminaires per control centre as standard
- 5 timer functions provided in the standard scope (a timetable can be saved)
- Option of networking with other systems



Updating the WLZENT control centre:

Download Wireless Professional Software 3.0.4 for WLZENT02 (Rustdesk)

Download Wireless Professional Software 3.0.4 for WLZENT02 (TeamViewer)

Please note the update information provided in the WLZENT user manual.

More information
[www.rp-group.com/en/item/
WLZENT02-500](http://www.rp-group.com/en/item/WLZENT02-500)



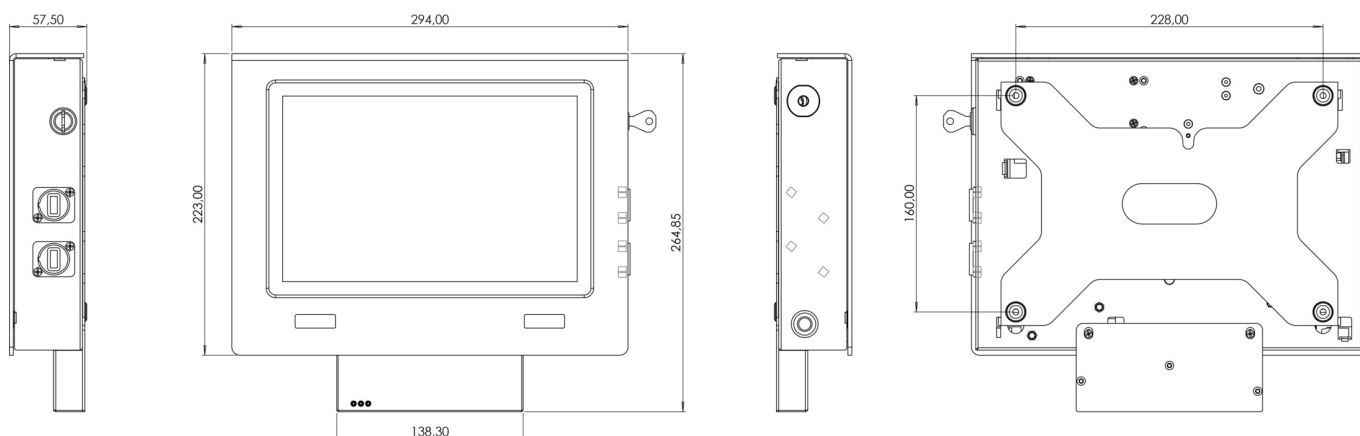
TECHNICAL DATA

Charger	No
Modules SAM	No
IO modules	Optional
CCIF	No
Networkable	Yes



Outgoing SS/SD	No
Battery compartment	No
Input voltage AC	230 V
Input frequency	50 / 60 Hz
Material	Metal, Polycarbonate
Housing color	White
Insulation class	IP20
Depth	57.5 mm
Width	294 mm
Height	265 mm
Weight	2.6 kg
Weight incl. packaging	2,6 kg
Customs tariff number	84713000
GTIN	4260766550355

TRANS.MASSZEICHNUNG



As of: 12.05.2026 - Subject to technical changes and errors.