

Art.-Nr: WLCPC3

Embedded computer with separate power supply unit Wireless Professional embedded computer with separate power supply unit in DIN rail housing

With Wireless Professional, wireless control and monitoring of self-contained emergency and safety lights is child's play!

The heart and thus the central hub of the system is the WLCPC setup and monitoring unit.

It is designed for easy installation in a DIN rail housing for mounting in standard electrical distribution boards.

The Wireless Professional CPC includes a Linux operating system with Wireless Professional software, as well as the coordinator. It is designed for use in a network (LAN) in conjunction with a remote access point.



Advantages of the control center (WLCPC) at a glance:

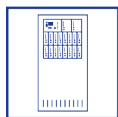
- WLCPC, a proprietary development based on a LINUX industrial PC
- The use of the LINUX operating system provides greater security against cyberattacks and reduced maintenance requirements for updates
- Functional, service-friendly DIN rail mounting housing
- The wireless system can accommodate 1,000 lights per control center as standard
- Timer functions allow the creation of schedules
- Possibility of networking with other systems
- The Wireless Professional software meets the requirements of an automatic test system according to EN 62034

More information
www.rp-group.com/en/item/WLCPC3



TECHNICAL DATA

Charger	No
Modules SAM	No
IO modules	Optional
CCIF	No
Networkable	Yes
Outgoing SS/SD	No
Battery compartment	No
Material	Polycarbonate



Depth	72 mm
Width	103 mm
Height	91 mm
Weight	0.31 kg
Weight incl. packaging	0,31 kg
Customs tariff number	84717020
GTIN	4260766552328

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