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