





4-key call button

TL-XWP01

"Material: ABS+Acrylic, Frequency: 433MHZBattery: 12V/23A, Colour: White, Size Base: 12.3*8.3*3 Menu: 9.5*16.5cm".



Applications

- **Restaurants:** Enables chefs or kitchen staff to quickly summon waitstaff for order pickups, ensuring smooth communication and faster service.
- **Hospitals and Clinics:** Allows patients to alert nurses or medical staff when assistance is needed, enhancing response times in healthcare settings.
- **Hotels:** Facilitates guest requests by allowing them to call for room service, housekeeping, or other services directly from their room.
- **Factories:** Workers on the production floor can use the system to notify supervisors or maintenance teams of equipment issues or urgent needs.
- **Offices:** Used to streamline internal communication, enabling staff to request assistance or alert teams about meetings or deliveries.
- **Supermarkets and Retail:** Allows customers or staff to call for assistance at service counters or in-store departments.
- **Warehouses:** Warehouse personnel can use the system to call for additional labor, equipment, or supervisor assistance.
- **Schools and Universities:** Teachers or administrative staff can use it to alert maintenance teams or call for assistance in classrooms or halls.
- **Senior Care Homes:** Residents can use the system to call caregivers, ensuring prompt attention in cases of medical needs or assistance with daily tasks.
- **Event Management:** Event staff can use the system to communicate backstage, with security, or among different event teams for coordinated operations.

Features

- **Touch-Activated Keys:** The keys are activated through touch, ensuring intuitive operation.
- **Customizable Keyword Functionality:** Keywords can be tailored to meet specific operational requirements, allowing for personalized use.
- Logo Customization for Small Orders: Logos can be integrated even for small order quantities, enhancing brand identity.
- Watch Signal Coverage: Provides a signal range of approximately 130 meters in open environments when paired with a wristwatch receiver.
- **Screen Receiver Signal Coverage:** Extends signal coverage to about 200 meters in open areas when used with a screen receiver.
- **Battery Life:** Offers a battery lifespan of approximately one year, contingent on the frequency of use.

Email:- sales@theorylighting.com Version: 1.0