

940 CONTROLLERS

ACCURO IP MULTI-ROOM UNIT



Code: 9400047

Model: CHC-129

Description

The Multi-room Post is one of the main elements of the ALCAD NURSE CALL system. It has been designed to connect and manage the different calls and signalling existing in the room, such as push-buttons, pulling cords, lights, etc. But, unlike the CHC-xxx, without voice communication with the control post . CHC-129 counts 16 inputs and 16 outputs in order to manage and control the different devices up to a maximum of 8 rooms or boxes.

Applications

Designed to be at the patient's disposal and send the information needed to communicate the different events that occur in the room to the control stations, as well as to wireless terminals of the nursing staff (DECT or WIFI phones). The Room Terminal also has the possibility to connect wireless sensors and RFID readers to manage the identification and control of nursing staff in the room and in the system.

Characterístics

DIN rail mounting. Specially desinged for using in common bathrooms and in boxes where audio communication is not required.



| CÓDIGO | 9400047 |
|-------------------------------|-----------------------------------|
| MODELO | CHC-129 |
| Especificaciones | |
| Dimensiones | 175 mm x 90 mm x 60 mm |
| Alimentación | 24V |
| Consumo | 180mA - 555mA |
| Acabado | Policarbonato |
| Temperatura de funcionamiento | -10°C to 55°C |
| Protección | IP 40 |
| Instalación | Ethernet (RJ-45) |
| Puerto de conexión | RS-485 |
| Red | |
| Dirección MAC | (IEE 802.3) |
| IPv4 | Internet Protocol v4 |
| ARP | Adress Resolution Protocol |
| DNS | A record (RFC 1706), SRV Record |
| ICMP | Internet Control Message Protocol |
| TCP | Transmission Control Protocol |
| UDP | User Datagram Protocol |
| RTP | Real Time Protocol |