CNCS-X2
Room Call Unit (RCU)

Overview

The CNCS-X2 RCU unit is a unique, multi-purpose call with call button with optional handset unit which can cater to the needs of the modern health care environment using state of the art *CNX control system and *SP2 communication protocol. These devices incorporate a number of flexible call switches, reset buttons, intercom and talkback facility and other discretionary features. The call can be momentarily activated either from the bed head unit or from the optional handset. It is the key equipment to the comfort of the patient and it has a special drip alarm call button, which directly sends an infusion requirement.

Parameter

Features

▸ Wall or Bed Head Mountable

▸ Visual Communication

▸ Fully Monitored

▸ High Bandwidth Two Wire Technology

▸ Optional Hand Terminal

Specifications	
Patient Call Button	✓
Call Cancel Button	✓
Drug Infusion Key	✓
Call Transfer Function	✓
Doctor/Nurse Operation Function	✓
Intercom and Talkback Function	✓
Code Blue Function	✓
Nursing Level Indication	✓
Handset	✓
Call Function	✓
Call Cancel Function	✓
Drip Alarm Function	✓

*CNX and SP2 - Proprietary and Open Calix NCS protocol.

Specifications

Input Voltage	: 24-48V DC
Maximum Power	: 1.5 W
Working Temperature	: 0-40 °C
Working Humidity	: 10-90 % RH
Product Dimensions	: 102 X 105 X 25 mm
Weight	: 73 g
Material	: ABS-PC

Ordering Information

CNCS-X2	Room Call Unit
CNCS-X2H	Room Call Unit with Handset

Certifications

- UL Standard 1069

- NFPA 99 Health Care Facilities Code

- ANSI / IEEE602 Standards

- FCC / CE Certified