Room electronic module EM 140 (4 lamps) without bed databus

Part-No.: 72570P1

Room electronics module with integrated room signal lamp, designed with 4 lamp chambers in electricity-saving LED technology. Serves as a controller for patient rooms and functional rooms without a voice function with connection options for call and cancelling units incl. call group monitoring. Equipped with a service socket for the configuration module, selector switch for standby current/operating current, VDE-compatibility mode and switch-off option of the signal lamp. Allocation of an 8-digit alphanumeric text for the room and the bed units.Design without bed busSignal lamp in electricity-saving LED technology with long service lifeBed identification for two beds with call group monitoringSignal lamp that can be switched offStandby current/operating current optionCompatibility mode for DIN VDE 0834: 1991 | from 2000Compatibility mode for Clino Opt 99, Clino Phon 99, System 99plus, Systevo Call Ackermann

Mounting	surface mounting
Material	PC
Color	see connection board
Dimensions	W: 110 mm H: 110 mm D: 75 mm (w/o connection board)

ℹ Replacement for 72570D, 72570D2, 72570A, 72570A2

Accessories:

72570Z2	Connection board EM 140 without bed bus, white
72570Z1	Connection board EM 140 without bed bus, gray
88893AV	Cover plate "blind" for room electronics module

Features:

- Bed databus for connecting additional selective bedside call units and display modules within the room
- Room calls: Normal call, emergency call, diagnostic call, doctor call
- WC calls: normal call, enhanced call, WC emergency call
- Cancellation and presence: Combined cancellation/presence, PR 1 (green) separate cancellation for bathroom / WC
- Acoustic signals: Call transfer for normal call and emergency call, doctor call, staff call, meal call
- Control of optical signals: WC call lamp (white), room call lamp (red), AW (cancellation and presence) lamps (green and yellow)
- Security function: All outputs short-circuit resilient, call circuit monitoring Switchable signal lamp (for use without lamps, dummy plate required)