

## BUS/SCS nurse call unit

signalling and acknowledgement units for rooms **Antimicrobial<sup>(1)</sup>**



0 766 06



0 766 07



0 766 08

BUS/SCS system with star wiring around the door unit:

- call centralisation
- acknowledgement
- communication with nursing control unit and all elements of the system via BUS/SCS
- signalling forwarded to all indicators (e.g.: corridor overhead light unit, door unit, hand-held remote control unit)

Pack	Cat.Nos	<b>Antimicrobial<sup>(1)</sup> door units for rooms</b>
		For installation at the entrance to the room, can be seen from the bed Connect directly to the BUS/SCS cable Cat.Nos 0 492 32/33 With indicator and pushbutton for calls, nurse presence and 2nd nurse presence Comply with standards VDE 0834-1 and 0834-2 Fault display 4-module wiring mechanisms supplied complete Flush mounting in 50 mm deep box or surface mounting with frame Cat.No 0 766 14 (p. 912) Can be acknowledged by a pushbutton with indicator Cat.No. 0 782 04
1	0 766 06	<b>Door unit with indicators</b> Door unit with illuminated call indicators Nurse presence and acknowledgement via pushbutton. Audible and illuminated signal of a call coming from another room. Suitable for shared bathrooms and for secure wandering
1	0 766 07	<b>Door unit with display</b> Door unit with alphanumerical display. Nurse presence and acknowledgement via pushbutton. Call display from another room. Used in conjunction with the interphone unit Cat.No 0 766 09 for communicating with rooms issuing calls and with a nurse present. User is able to acknowledge at the end of the communication
1	0 782 19	<b>Bed extension</b> To be associated with Cat.No 0 766 06 or 0 766 07 Allows the connection of 4 components to 1 call unit DIN, 6 modules. Programmation via virtual configuration
		<b>Antimicrobial<sup>(1)</sup> interphone unit for room and nurses' station</b>
1	0 766 08	<b>Interphone door unit</b> For installation: - at the entrance to the room connected to the door unit with display Cat.No 0 766 07 - in the nurses' room linked to the control unit Cat.No 0 766 11 (p. 912) Allows the user to: - communicate from one room to another room issuing a call or with a nurse present - broadcast a general call Must be connected to a microphone Cat.No 0 782 00 for communication between the patient and the nursing staff 4-module wiring mechanism supplied complete Flush mounting for Mosaic in 50 mm deep box or surface mounting with frame Cat.No 0 766 14 (p. 912)

## BUS/SCS nurse call unit

corridor signalling units



0 766 70



0 766 04

Ensures that information is transferred into the corridor

Pack	Cat.Nos	<b>Corridor signalling devices</b>
		For installation in the corridor above the doors Supplied with support and white finishing plate Flush-mounting or surface-mounting.
1	0 766 70	<b>Call and nurse presence overdoor light units for corridors</b> LED triangular overdoor light units for call signalling, bathroom calls and nurse presence Monobloc indicator in red, white, green 2 modules Recommended for compliance with standards VDE 0834-1 and 0834-2
1	0 766 04	<b>Corridor display unit</b> For installation in the corridor 10-character alphanumeric display Indication of calls and nurse presence by level of priority
1	0 766 05	For fixing in false ceiling or on the wall Supplied with connection interface to the BUS/SCS Double sided display unit
1	0 766 03	<b>Fixing accessory for corridor display unit</b> For fixing a corridor display unit projecting
		<b>Transfer of information</b>
1	0 766 78	Interface to transfer information to an indicator (Cat.No 0 766 71) or to an electronic bell (Cat.No 0 766 42)
1	0 766 42	Electronic bell
1	0 035 67	Power supply 27 V <sub>DC</sub> - 12 A for interface and electronic bell

1: Contains a silver compound to prevent the growth of bacteria on the surface of the plate

Wiring diagram example, see e-catalogue

