

# BUS/SCS nurse call unit

system products



Pack	Cat.Nos	SELV power supplies
1	BT-E56	<b>For BUS/SCS</b> 230 V~ - 27 V <sub>DC</sub> - 1.2 A 6 DIN modules (17.5 mm )
1	BT-346050	
1	0 782 90	<b>For indicators</b> For overdoor light units with bulb or LED 230 V/24 V - 2.5 A power supply For mounting in modular cabinets 6 modules
1	0 766 10	<b>BUS/SCS extension</b> For communicating information between 2 BUS/SCS nurse call systems Used where departments are grouped together or for departments with more than 80 rooms (e.g.: nursing homes, residential homes for the elderly, etc.)
<b>Physical configuration of the installation</b>		
Suitable for establishments with fewer than 80 rooms		
<b>Configuration using a configurator</b>		
Used to associate an address with the different system components Kit with configurators		
1	0 261 45	0 to 9 (10 configurators for each digit)
<b>Virtual configuration of the installation</b>		
Recommended for installations above 80 rooms		
<b>Configuration via PC</b>		
1	0 766 15	Virtual configuration software For installations of 0 to 150 departments For use with interface Cat.No 0 766 16 (to be ordered separately) for connecting a PC
1	0 766 16	<b>Configuration kit</b> Interface for connecting a PC and the installation Works with software Cat.No 0 766 15
<b>Configurators</b>		
1	BT-3501/0	Pack of 10 configurators N°0
1	BT-3501/1	N°1
1	BT-3501/2	N°2
1	BT-3501/3	N°3
1	BT-3501/4	N°4
1	BT-3501/5	N°5
1	BT-3501/6	N°6
1	BT-3501/7	N°7
1	BT-3501/8	N°8
1	BT-3501/9	N°9

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Example diagram of the BUS/SCS nurse call device for a 50 room ward

