



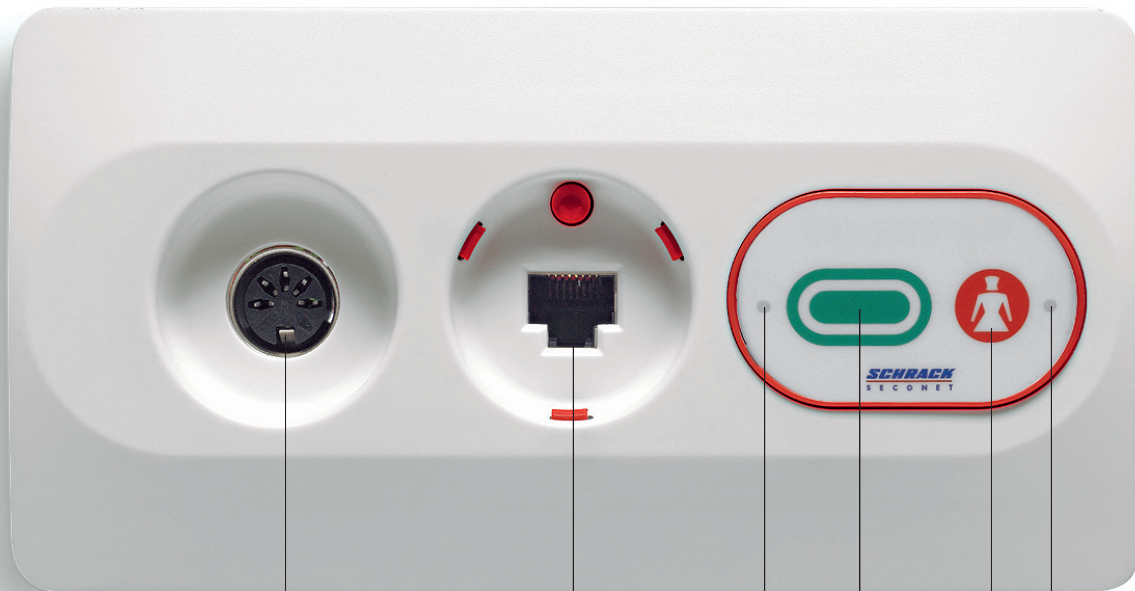
VISOCALL IP. Connection Module SMU-B.

User Manual.

HEALTH CARE

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S E C O N E T

Connection Module SMU-B.



Diagnostic socket (5 pin DIN) ①

Socket for push button (RJ45) ②

LED finder light for presence or cancel key ③

Presence or cancel key ④

Call key ⑤

LED finder light for call key ⑥

CAUTION: It must be checked that the push button is fully functional each time the patient terminal is plugged in and each time a disconnection call is reset! It must be checked the fully functional each time a device is plugged in the diagnostic socket!

Diagnostic socket (1)

The diagnostic socket, a 5 pin DIN socket, is used to connect a medical device (monitor, injection pump, ...) which must conform to EN60601-1 or a VISOCALL IP system radio receiver.

Other devices, e.g. contact mats or similar may only be connected in conjunction with the VISOCALL IP system diagnostic adapter AD-DIA.

Socket for push button (2)

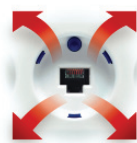
This socket is solely intended for connecting a type BT-B push button.

Neither a laptop or other PC-similar device nor a patient terminal of type PAT / PAT-E / PAT-L or a push button BT-IP may be connected to this socket. The push button is fitted with an self-disconnecting plug. The unintentional removal of the device has the consequence that both the connector plug and the cable remain undamaged (see sketch below).

Membrane keypad with call and cancel key

This membrane keypad consists of a presence / cancel key (4), a call key (5) and accompanying finder lights (3) and (6). Both the presence of the staff as well as call resetting are carried out using the green key.  
The finder lights glow in standby mode, so that the keys can also be found easily in the night. If a call or an emergency call is triggered using the red call key (5),  then the red LED lights up (6).
If the green presence key (4) is pressed,  then the green LED (3) lights up.

Auto-disconnecting socket



The device plugs are designed in such a way, that in the event of the the cable being pulled improperly, then the connector plug is ejected from the socket, regardless of its position (see sketch below) This prevents the cable, the connector plug itself and the socket from being broken. A so-called “disconnection call” is generated in the system. It is possible to reconnect the connector plug at any time.



Cleaning and Disinfection

For the SMU-B connection module, without exception only use disinfectants that do not contain ketones or esters either in part or in full. For the disinfection process disinfection by wiping should be used – and under no circumstances a disinfection by submersion process.

Operation and Maintenance

Operation of the VISOCALL IP call system is subject to the conditions of article 9 of the standard DIN VDE0834 part 1. We would therefore take this opportunity to point out that this article requires among things that periodical inspections and maintenance are carried out, which we will gladly carry out on your behalf.



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