



Local bus unit with call button, double connection for handset unit and 2 relays for light



- Connectable to iCall IP-unit (1xx), 220 IP-OiD, 220 SIP-Touch and 290 SIP-Touch via local bus
- For use in renovations and / or new construction via existing cabling.
- Following the German VDE 834-1, VDE 834-2 and CE standard.
- Flush or surface mount possible
- Self diagnostics
- Constant monitoring of handset - alarm will sound if disconnected
- Light steering from handset

- Red call button with nurse symbol
- Call Assurance LED with finders light
- Assistance call by red call button when present
- Double Handset connection - Mini DIN
 1. +24V
 2. Call-contact
 3. GND
 4. LED
 5. LIGHT1 (only lower mini-DIN)
 6. LIGHT2 (only lower mini-DIN)
 7. Extraction-contact

Electrical specifications

Power supply: min: 16V - max: 30V

Power consumption (24v): standby: 15 mA - max: 40 mA

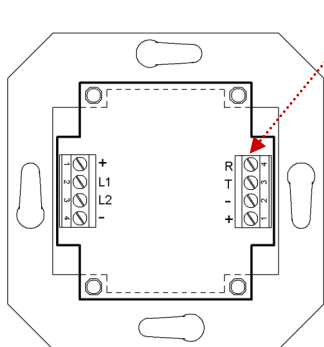
Relay:

Nominal load: 0.5A on 125VAC and 2A on 30VDC

Max. switching voltage: 125VAC, 125VDC

Max. switching current: 2A

Max. switching power: 62.5VA 60W

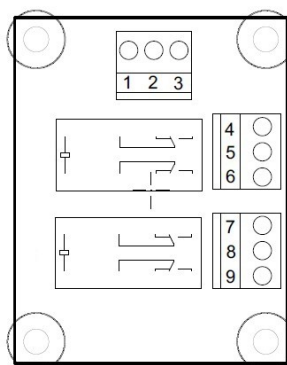


Connections

1. +24v
2. GND
3. TX
4. RX

Connections

1. +24v
2. LIGHT 1
3. LIGHT 2
4. GND



Connection details relay

1. LIGHT 1
2. GND
3. LIGHT 2
4. Normal close (L1)
5. Common (L1)
6. Normal open (L1)
7. Normal close (L2)
8. Common (L2)
9. Normal open (L2)

Order information

Part N° **NWBAES2351**