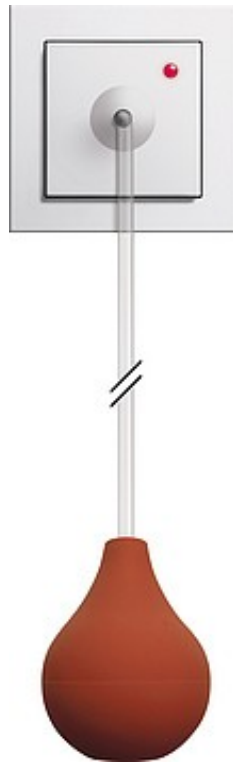




Pneumatic Call Button



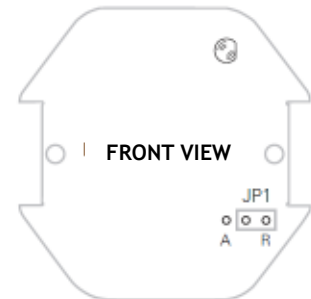
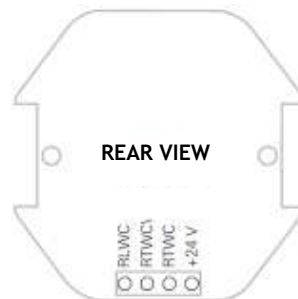
- Connectable to iCall address unit (5xx), 220 IP-OiD and 220 SIP-Touch via standard wiring.
- For use in renovations and / or new construction via existing cabling.
- According to the German VDE 834-1 and VDE 834-2 standard.
- Flush or surface mount possible

Transparent Plastic tube

The length of the plastic tube is 2,30 m

Call is made trough pressure applied to the red rubber ball, the pressure is then transmitted via the plastic tube.

Reassurance Led when call is raised



Rear view
 RLWC : Led input (connection with output iCall module)
 RTWC\ : contact output (connection with input iCall module)
 RTWC: bridge link with the power input
 24V : power input

Front view
 Jumper JP1:
 Position R and center -> normal open contact
 Position A and center -> normal closed contact

Order information

| Part N° | Description |
|------------|-----------------|
| NWBAES4550 | iCall 455 ST-PN |