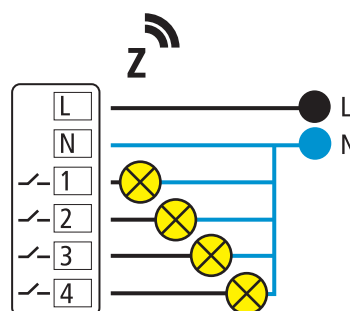


## Vitrum IV BS On/Off Wireless

cod. 01B040010



### FUNCTIONAL SPECIFICATION

- Four-button light switch
- Touch control with capacitive technology and concave surface for tactile Feedback
- Acoustic feedback signal
- Crown backlit by low-consumption LEDs

### COMMAND MODE

- 4 capacitive button with "On-Off" control

### MECHANICAL CHARACTERISTICS

- Box British 1 Gang (wall or plasterboard)
- Dimension 95x95mm
- Depth at sight 8 mm
- Operating temperature: 0-40°C
- Button Diameter 16 mm
- Light ring diameter 20 mm
- Weight: 220 g

### ELECTRICAL CHARACTERISTICS

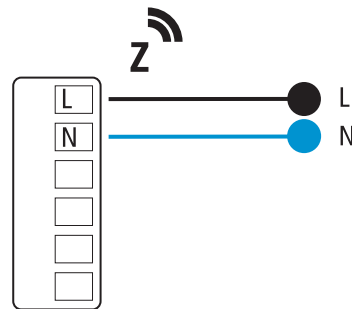
- Power: 230V ac
- Energy consumption: < 1W
- Configuration: 3 wires
- Relays 5 A (P.F.=1)
- Output power per channel < 1000 VA
- Control of following lamp:
  - incandescent
  - halogen
  - Electric motor
- Frequency of communication: F.M. 868.4MHz - R.F radiated power <1mW
- R.F. Range: 20 m. MAX (open field)

Compliant with:

**B.T.:** 2006/95/CE  
**E.M.C.:** 2004/108/CE  
**R&TTE:** 1999/5/CE

## Vitrum IV BS Satellite Wireless

cod. 01B040020



### FUNCTIONAL SPECIFICATION

- Three-button light switch
- Touch control with capacitive technology and concave surface for tactile Feedback
- Acoustic feedback signal
- Crown backlit by low-consumption LEDs

### COMMAND MODE

- Four capacitive button with "On-Off" control
- Dimming touch:
- Single short pressure for "On-Off"
- Keeping pressure: light increase from 0 to 100%

### MECHANICAL CHARACTERISTICS

- Box British 1 Gang (wall or plasterboard)
- Dimension 95x95mm
- Depth at sight 8 mm
- Operating temperature: 0-40°C
- Button Diameter 16 mm
- Light ring diameter 20 mm
- Weight: 180 g.

### ELECTRICAL CHARACTERISTICS

- Power: 230V ac
- Energy consumption: < 1W
- Frequency of communication: F.M. 868.4MHz - R.F radiated power <1mW
- R.F. Range: 20 m. **MAX** (open field)

Compliant with:

**E.M.C.:** 2004/108/CE  
**R&TTE:** 1999/5/CE