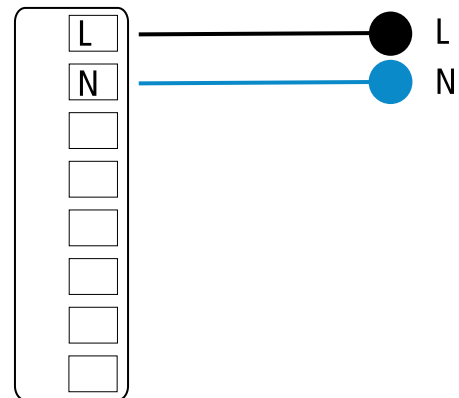


Vitrum IV BS Scene Control Panel

Datasheet

cod. 03B040010

vitrum.com



certified product

FUNCTIONAL SPECIFICATION

- The Scene Control Panel allows the user to be able to save, retrieve and modify up to 4 lighting scenes at the touch of a button. The level of pressed scenario is fixed and non-dimmable. The available associations are in total with 20 devices with a maximum of 6 switches each one for a total of $20 \times 6 = 120$ different circuits lights
- Touch control with capacitive technology and concave surface for tactile Feedback
- Acoustic feedback signal
- Crown backlit by low-consumption LEDs

COMMAND MODE

- 4 Capacitive Sensors with "ON / OFF" scenario Control Mode, no dimmer
- Ability to control 120 lights circuits

MECHANICAL CHARACTERISTICS

- Box British 1 Gang wall or plasterboard
- Dimension: 95x95mm
- Depth at sight: 8 mm
- Button Diameter: 16 mm
- Light ring diameter: 20 mm
- Weight: 210 g.

ELECTRICAL CHARACTERISTICS

- Power: 230V ac ~ 50Hz
- Energy consumption: < 1W
- Frequency of communication: F.M. 868.4MHz - R.F radiated power < 1mW
- R.F. Range: 20 m. MAX (open field)
- Output power for channel < 800VA
- Operating Temperature 0° – 40° C

Built in compliant with:

B.T. : 2006/95/CE

E.M.C. : 2004/108/CE

R&TTE : 1999/5/CE

Think Simple s.r.l.

Size, color tone and characteristics of the products shown are only indicative and do not constitute any contractual bond. Think Simple s.r.l. reserves the right to modify its products at any time and without notice in order to better their quality and functionality.

HEAD OFFICE

Viale Lino Zanussi, 3
33170 Pordenone IT
T +39 0434 516216
F +39 0434 516230

ADMINISTRATIVE OFFICE

Corso Garibaldi, 86
20121 Milano IT
T +39 02 65560029
F +39 02 45498295