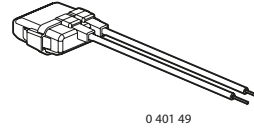
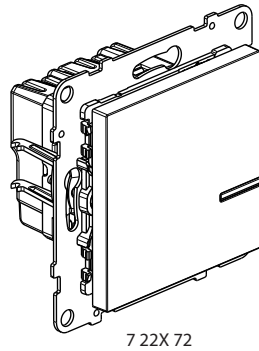


SEANO™

Cat. No(s): 7 221 72, 7 222 72, 7 223 72, 7 224 72

Connected switch without neutral with dimmer option



0 401 49

7 22X 72

1. USE

Connected switch without neutral with dimmer option, configured by default as ON/OFF.

Can be combined with one or more wireless lighting controls (dimmer mode can be activated from the Home + Control app).

For local or remote control of your lighting.

Supplied with an active power compensator (Cat. No. 0 401 49), mandatory to ensure optimum operation with commercially-available lamps.

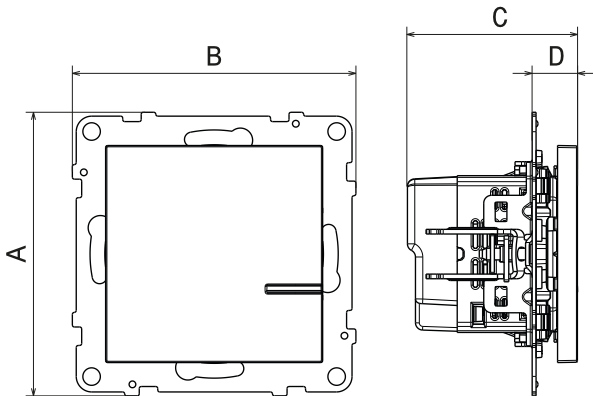
One compensator per lighting circuit is sufficient.

Easy to install in place of a standard switch in a box 40 mm deep (minimum). Claw and/or screw fixing.

2. RANGE

Description	White	Ivory	Aluminum	Black
CONNECTED LIGHT DIMMER SWITCH WITHOUT NEUTRAL 5-300W BLEEDER INC.	7 221 72	7 222 72	7 223 72	7 224 72

3. DIMENSIONS (mm)



References	A	B	C	D
7 22X 72	72,9	72,9	43,7	11,6

4. CONNECTION

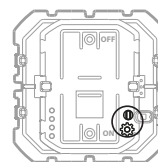
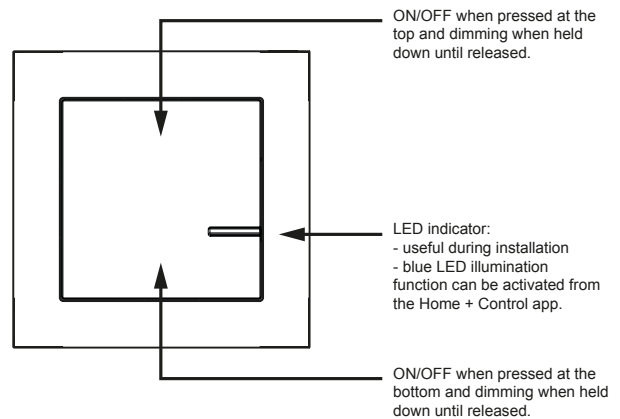
Terminal type : with screws

Terminal capacity: 1 x 2.5 mm² - 2 x 1.5 mm²

Stripping length: 8 mm

Screwdriver: 3 mm flat

5. OPERATION



SETUP/RESET button
see the manual

Connected switch without neutral with dimmer option

6. TECHNICAL CHARACTERISTICS

■ 6.1 Mechanical characteristics

Protection against impacts: IK 04

Protection against solid bodies/liquids: IP 41 assembled product

■ 6.2 Material characteristics

Plate: ABS

Sub-plate: PC

Rocker: ABS

Colours: White RAL 9003

Ivory RAL 1013

Painted Aluminium, Black

Mechanism casing: PC

Support: Grey PC RAL 7016 + metal

Halogen-free

UV-resistant

Self-extinguishing:

850°C/30 s for insulating parts holding live parts in place.

650°C/30 s for the other insulating components.











■ 6.3 Electrical characteristics

Voltage: 110-240 V~

Power: 300 W

Frequency: 50/60 Hz

Standby consumption: < 0.2 W

		R	L			
			LED 			(**) 
						
240 V~	Max.	300 W	^(*) 50 W	50 W	300 VA	300 VA
	Min.	7 W	5 W	9 W	10 VA	35 VA
100 V~	Max.	150 W	^(*) 25 W	25 W	150 VA	150 VA
	Min.	7 W	5 W	9 W	10 VA	35 VA

(*) Or 5 lamps max. For comfortable lighting, we recommend using bulbs of the same type and make.

(**) The ferromagnetic transformers must be charged to more than 60% of their power. When calculating the permissible power, the ferromagnetic transformer efficiency must be taken into account. A load must be connected before programming and using the product.

Zigbee technology 2.4 GHz to 2.4835 GHz

Power level: < 100 mW

Range: 200 m of unobstructed space

10 m between products indoors

■ 6.4 Climatic characteristics

Usage temperature: + 5°C to + 45°C

Storage temperature: 0°C to + 45°C

7. MAINTENANCE

Clean the surface with a cloth.

Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Resistant to the following products: Hexane (EN 60669-1), methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

Caution: Always test before using other special cleaning products.

The plates must not be painted.

8. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards. See e-catalogue.

The undersigned, LEGRAND, declares that the radio-electric equipment type (7 521 84 - 7 522 84 - 7 523 84) complies with directive 2014/53/EU. The full text of the EU declaration of conformity is available on the following website: www.legrandoc.com