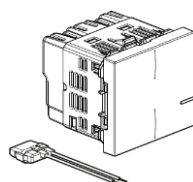


**Myrius NEXTGEN™**
**Ref . No. : 679360/ 679375**
**Switch without neutral, with dimmer option, wired, 2 modules**

Date : 06-10-2021

Rev.1



**Note** :This product is a connected accessory which requires you to install the "Legrand connected (IOT) range" connected starter pack first.

**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.

**2.Type**

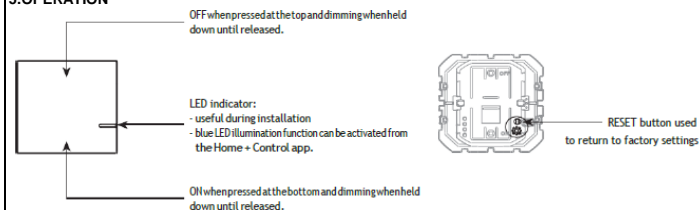
IoT Switch without neutral, with dimmer option  
No. of modules : 2  
Colour : White / Charcoal Grey  
Mounting : Flush box and Surface box - mounted

**3.OVERALL DIMENSIONS**

Width : 45 mm  
Height : 45 mm  
Depth : 44.5 mm  
Weight (g) : 43

**4.CONNECTION**

Terminal : terminal with screws

**5.OPERATION**


\* Refer product instruction sheet

**6. TECHNICAL CHARACTERISTICS**
**6.1 Material Characteristics**

Rocker : Acrylonitrile Butadiene Styrene (ABS)  
Base : Polycarbonate  
Mechanism : Electronic  
850° C / 30 s for insulating parts holding live parts in place.  
650° C / 30 s for the other insulating components.

**6.2 Electricals Characteristics**

Voltage: 100/240 V~  
Power: 300 W Max  
Frequency: 50/60 Hz  
Standby consumption: < 0.2 mW  
Zigbee technology 2.4 GHz to 2.4835 GHz Power level: < 100 mW

			<b>Dimmable LED</b> 			
100-240 VAC 50 Hz	1 x 2.5 mm <sup>2</sup>					
240 VAC	Max.	300 W	(+) 60 W	60 W	300 VA	300 VA
	Min.	7 W	5 W	9 W	10 VA	35 VA
100 VAC	Max.	150 W	(+) 30 W	30 W	150 VA	150 VA
	Min.	7 W	5 W	9 W	10 VA	35 VA

(\*) Or 10 lamps max. For good light comfort, it is recommended to use bulbs of the same type and same Brand.

(\* \*) Use only with transformers designed to work with electronic switches.  
Take account of transformer losses when calculating power.  
Transformers must be loaded at more than 60% of their power.

**6.3 Climate characteristics**

Storage temperature: 0° C to + 45° C  
Usage temperature: +5° C to + 45° C

**7.CARE**

Clean the surface with a cloth.  
Do not use acetone, tar-removing cleaning agents or trichloroethylene.  
**Caution:** Always test before using special cleaning products.

**8.CONFORMITY - APPROVALS**

Equipment Type Approval (ETA) through self-declaration issued under O.M. No. ETA-WPC /Policy/2018-19 dated 26 February, 2019