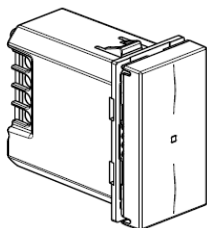


Myrius NEXTGEN™	Ref . No. : 679359 / 679374	
Switch with neutral, wired,1 module	Date : 06-10-2021	Rev.1



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

1. USE
For local or remote control of lighting devices and other controls. Can be combined with one or more wireless lighting controls.

2.Type
IoT Switch with Neutral
No. of modules : 1
Colour : White / Charcoal Grey
Mounting : Flush box and Surface box - mounted

3.OVERALL DIMENSIONS
Width : 22.5 mm
Height : 45 mm
Depth : 45 mm
Weight (g) : 34

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~
Current: 2A Max
Frequency: 50/60 Hz
Standby consumption: 0,1 mA
Zigbee technology 2.4 GHz to 2.4835 GHz Power level: < 100 mW

			LED 			
100-240 VAC 50 Hz	1 x 2.5 mm²					
240 VAC	Max.	500 W	(+) 100 W	100 W	250 VA	250 VA
100 VAC	Max.	250 W	(+) 50 W	50 W	125 VA	125 VA

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

(**) 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