



## PRODUCT TECHNICAL DATA SHEET

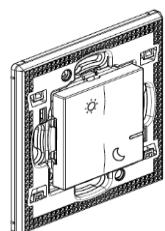
### Myrius NEXTGEN™

Ref . No. :679365/ 679380

### Wake up/Sleep wireless switch

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

Used to control wake up/sleep scenes involving lights, roller shutters and connected sockets.

#### 2. Type

##### IoT Wake up/Sleep wireless switch

No. of modules : Monoblock

Colour : White / Charcoal Grey

Mounting :Fixes directly on the wall or screws onto a flush-mounting box.

Fits on a piece of furniture (movable).

#### 3. OVERALL DIMENSIONS

Length : 86 mm

Width : 86 mm

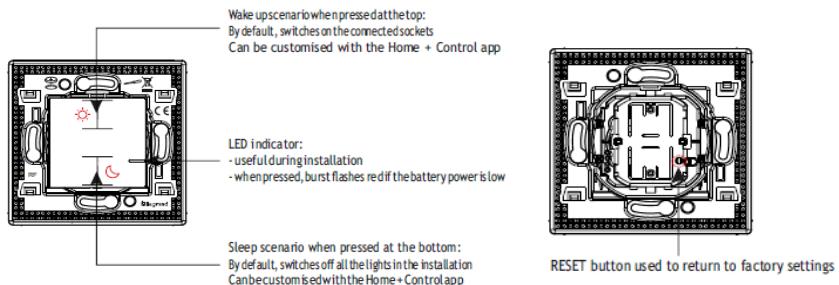
Height : 12 mm

Weight (g) : 218

#### 4. CONNECTION

Through wireless network

#### 5. OPERATION



\* Refer product instruction sheet

#### 6. TECHNICAL CHARACTERISTICS

##### 6.1 Material Characteristics

Rocker : Acrylonitrile Butadiene Styrene (ABS)

Mechanism casing : Polycarbonate

Mechanism : Electronic

Self-extinguishing: 650° C / 30 s.

##### 6.2 Electricals Characteristics

Powered by a CR2032 - 3 V lithium battery (supplied)

Battery life: 8 years for 10 activations a day (tentative)

ZigBee radio technology frequency: 2.4 GHz to 2.4835 GHz

Wireless mesh network, self-adaptive and secure (AES 128), conforming to standard IEEE 802.15.4 (LR-WPAN)

Power level: < 100 mW

##### 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.

Take care to recycle the battery appropriately.



#### 8. CONFORMITY - APPROVALS

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