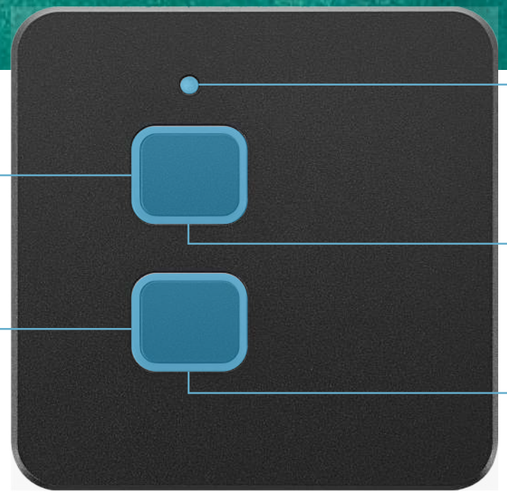
LIGHT SWITCH

DIGITAL ANODISED ALUMINUM LIGHT SWITCHES WITH INTEGRATED DIMMERS



Light sensor

It includes two independent buttons with the DC dimming functionality for 12V LEDs.

Button 1

Button 2

TECHNICAL SPECIFICATIONS

Operating	Light Switch
Voltage range	0 - 16 VDC
Outputs	2
Maximum load (Amps per Output)	5A
PWM - Pulse Width Modulation (Default)	12V, 400Hz
Power Consumption - double switch - no load	
2x Light switch	5mA to 20mA
Installation and Dimension	
Dimensions (width x height x depth)	60mm x 60mm x 42mm



Simarine's Nereide Light Switch.

Is a Multifunctional 12V DC double switch with integrated dimmers.

The Multifunctional switch can be used in all 12V DC installations for LED lights and other devices using 12V DC with a maximum current load of 5A.