



PIXELBOX V1.0

WITHDRAWN FROM OFFER, Replacement: ESPIX1W,
controller for WS2812/WS2811 digital LED strip
lighting [Wi-Fi]

Status of Product	WITHDRAWN FROM OFFER	Type of material	Halogen-free, self-extinguishing polyurethane - Class B	Outer carton quantity	18
Series	Simon GO	Number of outputs	1	Measure unit	Qty.
Product name / Type	controller for WS2812/WS2811 digital LED strip lighting [Wi-Fi]	Fixing	Installation in a recessed mounting box, in the receiver housing, At the top of the post	Individual packaging EAN code	5900168580299
Product type	flush-mounted controller			Pack. type	carton
IP degree of protection	IP20			Ind. pack. height	53 cm
Energy consumption	< 1 W			Ind. pack. width	30 cm
Communication standard	IEEE 802.11b/g/n (20 MHz), Compatible with WiFi, µWiFi			Individual packaging length	40 cm
Type of transmission	two-way, Encrypted			Outer EAN13	5900168580299
Transmission frequency	2.4-2.4 GHz				
Compatible devices and systems	Android, Apple iPad, Apple iPhone, iPad Mini, HTML5-compatible computers and mobile devices				
Controlled via application	SimonGO				
Maximum load	60 W				
Operating mode	Wi-Fi connection through a standard router, Direct connection, Connection from anywhere in the world (internet access required)				
Current	5-12 V DC				
type of outputs	Digital, control signal				
Number of inputs	1				
Supported push-buttons	Monostable (bell-type) without backlight				
Type of inputs	logical, Low-voltage, Button-based, Connected to ground (GND)				
Replacement	ESPIX1W				