



## DESRGB1W.01/44

RGBW strip dimmer 12-24 V [Wi-Fi], 288 W, (module),  
Gold matt, metallic

Series	Simon 54 GO	ETIM Class	EC000025 Dimmer	Outer carton quantity	10
Product name / Type	RGBW strip dimmer 12-24 V [Wi-Fi]	In print/Pictogram	"+" and "-" symbol	Measure unit	Qty.
Color	Gold matt, metallic	Type of material	Plastic, PC, Halogen free	Individual packaging EAN code	5902787887551
Product type	module	Surface protection	varnished	Pack. type	blister
Connection type / Crimp type	Screw	Type of surface	matt	Ind. pack. height	15 cm
IP degree of protection	IP20	Mounting method[ETIM]	flush mounted	Ind. pack. width	10 cm
Notes	Product dedicated to installation with a neutral wire	Fixing method	claws / screws	Individual packaging length	6 cm
Backlight,	yes	Height of product	75 mm	Weight of individual packaging with product	0.11 kg
Energy consumption	< 1 W	Width of product	75 mm	Outer type	cardboard box
Communication standard	IEEE 802.11b/g/n (20 MHz), Compatible with WiFi, µWiFi	Depth of product	42 mm	Height of outer	10 cm
Type of transmission	two-way, Encrypted	Installation depth	31 mm	Outer width	19 cm
Transmission frequency	2.401-2.483 GHz	Operating method / Way of operating	rocker button	Outer length	32 cm
compatible with	Android, Apple iPad, Apple iPhone, iPad Mini, HTML5-compatible computers and mobile devices	Number of buttons / levers	1		
Controlled via application	SimonGO	Mechanical control	Yes		
Maximum load	288 W	Light source	fluorescent lamp (energy efficient)- No, linear fluorescent - No, halogen bulb 12V - electronic transformer - No, halogen bulb 12V - toroidal transformer - No, electric motor devices (fans) - No, core transformer - No, luminaires: LED strips 12 / 24Vdc, For fixtures: LED strips 12 / 24Vdc RGBW		
Maximum radio frequency power	19.98 dBm EIRP	Fixing	Flush mounted		
Numer of modules	1	Use with motion sensor	No		
Operating mode	Wi-Fi connection through a standard router, Direct connection, Connection from anywhere in the world (internet access required)	Use with push button	Yes		
Supply voltage	12-24 V	Brightness level memory	Yes		
		Use with radio controlled button	Yes		
		Use with infrared button	No		
		Type of load	Other		
		For use with motion sensor	No		