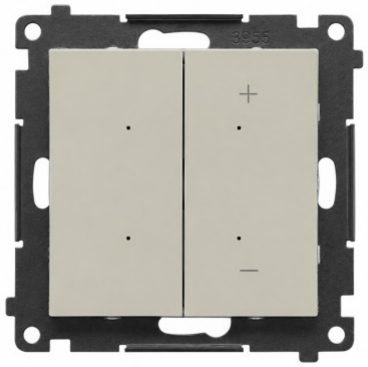
Kontakt-Simon S.A.
43-500 Czechowice-Dziedzice, ul. Bestwińska 21
tel.: 32 32 46 300, faks: 32 32 46 331
e-mail: info@kontakt-simon.com.pl
www.kontakt-simon.com.pl



TESL1W.01/142

SALES START: SEPTEMBER 14, 2026, Smartphone-controlled dimmer for LED bulbs [Wi-Fi] - DIMMER, (module), Simon 55 GO, 2-200 W, IP20, cashmere

Status of Product	SALES START: SEPTEMBER 14, 2026
Series	Simon 55 GO
Product name / Type	Smartphone-controlled dimmer for LED bulbs [Wi-Fi], DIMMER
Color	cashmere
Product type	module
Nominal voltage	230 V
Connection type / Crimp type	Screw
IP degree of protection	IP20
Backlight,	Built-in, illuminated
Energy consumption	< 1 W
Communication standard	IEEE 802.11b/g/n
Type of transmission	Encrypted
Transmission frequency	2401-2483 MHz
compatible with	Android, Apple iPad, Apple iPhone, iPad Mini
Controlled via application	SimonGO
Maximum load	2-200 W
Maximum radio frequency power	19.98 dBm EIRP
Numer of modules	1
Frequency range	50-50 Hz
Operating mode	Leading Edge, Trailing Edge, Wi-Fi connection through a standard router, WIFI direct connection, Connection from anywhere in the world (internet access required)

ETIM Class	EC000025 Dimmer
In print/Pictogram	"+" and "-" symbol
Type of material	Plastic, PC, Halogen free
Surface protection	natural
Type of curface	matt
Mounting method[ETIM]	flush mounted
Fixing method	claws / screws
Height of product	75 mm
Width of product	75 mm
Installation depth	31 mm
Operating method / Way of operating	button
Number of buttons / levers	2
Number of outputs	2
Mechanical control	Yes
Light source	LED dimmable (DIM) 230V - Yes, fluorescent lamp (energy efficient)- No, linear fluorescent - No, bulb 230V - Yes, halogen bulb 230V - Yes, halogen bulb 12V - Yes, halogen bulb 12V - toroidal transformer - No, electric motor devices (fans) - No, core transformer - No
Fixing	Flush mounted
Use with motion sensor	No
Use with push button	Yes
Brightness level memory	Yes
Use with radio controlled button	Yes
Use with infrared button	No
Type of load	Capacitive load, Resistive load
For use with motion sensor	Yes
Nominal power	2-200 W
With two-way switch	Yes

Outer carton quantity	10
Measure unit	Qty.
Individual packaging EAN code	5902787920241
Pack. type	cardboard box
Ind. pack. height	5.5 cm
Ind. pack. width	10 cm
Individual packaging lenght	10 cm
Weight of individual packaging with product	0.1 kg
Outer type	cardboard box
Height of outer	10 cm
Outer width	19 cm
Outer lenght	29 cm