

EXW1

Touchless LED controller 12–24V - proxiSwitch, (flush-mounted controller)

Series	Simon GO
Product name / Type	Touchless LED controller 12–24V, proxiSwitch
Product type	flush-mounted controller
IP degree of protection	IP20
Energy consumption	< 0,1 W
Controlled via application	SimonGO
Operating mode	NC, NO, bistable, bistable with state memory, monostable
Current	12-24 V DC
range	metal – full surface detection, plexiglass, solid wood, plywood, chipboard – up to 3 cm, honeycomb panels – no detection, material dependent
Maximum current intensity	5 A

Type of material	Halogen-free polyurethane composition, self-extinguishing for thermal class B (130°C)
Height of product	38 mm
Width of product	38 mm
Depth of product	19 mm
Fixing	under a non-conductive surface, adhesive strips
indication	blue diagnostic LED
Calibration	self-calibration at startup and every 15 s

Outer carton quantity	20
Measure unit	Qty.
Individual packaging EAN code	5902787916985
Pack. type	carton
Ind. pack. height	5.5 cm
Ind. pack. width	2.3 cm
Individual packaging length	4.5 cm
Weight of individual packaging with product	0.036 kg
Height of outer	7 cm
Outer width	15 cm
Outer length	20 cm