DATASHEET

WAVE XS by CONLAN

The WAVE XS is a touchless button, securing high hygiene. The WAVE XS can be installed and used for many different purposes, e.g. as an exit button to open a door, turn on the light, or call for an elevator - just a few among many other options.

www.conlan.eu

TECHNICAL SPECIFICATIONS: WAVE XS

CONLAN A SALTO GROUP COMPANY



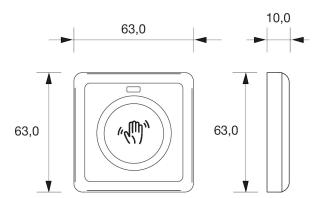




TECHNICAL DATA:

Housing dimensions (H x W x D):	44 x 44 x 8 mm
Weight:	102 g - 3,6 Oz (w. cable)
Cover material:	Plastic/Epoxy
Voltage range:	12 - 24 V
Outputs:	Open Collector 500 mA
IP:	IP65
Certifications:	CE
Design:	Choose between text and 6 different symbols, or create your own design via software

TECHNICAL DRAWING WAVE DANISH:

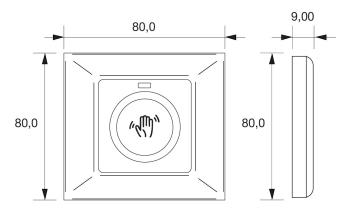


ID TECHNOLOGIES:

MIFARE / DESFire:	_
BLE Smart:	_
NFC:	_
Legic:	_
HID iClass®:	_
Picopass:	_
i-Button:	_
IR sensor:*	•

^{*}Sensor range can be set between 1-25 cm.

TECHNICAL DRAWING WAVE EUROPEAN:



OPTIONS:

Colour:

Black:	•
White:	•

Frame and label in the chosen colour are included.

NOTE: WAVE XS has to be installed with the mounting frame that is delivered with the product.

ART. NO

Art.no. WV1RDOB - WAVE XS, Danish, black Art.no. WV1RDOW - WAVE XS, Danish, white Art.no. WV1REOB - WAVE XS, European, black Art.no. WV1REOW - WAVE XS, European, white

ELECTRICAL CHARACTERISTICS:

Operations conditions:

	Min	Max	Unit
Temperature:	-20	70	°C
	-4	158	°F

Power consumption:

	Min	Max	Unit
Touchless button	35	55	mA

Cable type:

	Touchless button
8 wire white cable	2,5m 8,2ft