



# MAGIC SWITCH® MS51 SERIES OPTIONS COMPARISON



## MS51

Battery-powered, touchless actuator

## MS51W

Battery-powered, touchless actuator with built-in, 900 MHz transmitter

### Product Series

<b>10MS51-S</b>	Single gang with "wave to open" text and hand logo, relay version
<b>10MS51-SA</b>	Single gang with "wave to open" text and accessibility logo, relay version
<b>10MS51-SP</b>	Single gang, plain, relay version
<b>10MS51-ST</b>	Single gang with "wave to open" text only, relay version
<b>10MS51-SAF</b>	Single gang with "ouvrir sans contact" text (French) and accessibility logo, relay version
<b>10MS51-D</b>	Double gang with "wave to open" text and hand logo, relay version
<b>10MS51-DA</b>	Double gang with "wave to open" text and accessibility logo, relay version
<b>10MS51-DP</b>	Double gang, plain, relay version
<b>10MS51-DT</b>	Double gang with "wave to open" text only, relay version
<b>10MS51-R</b>	Round with "wave to open" text and hand logo, relay version
<b>10MS51-RA</b>	Round with "wave to open" text and accessibility logo, relay version
<b>10MS51-RP</b>	Round, plain, relay version
<b>10MS51-RT</b>	Round with "wave to open" text only, relay version
<b>10MS51-J</b>	Jamb with "wave to open" text and hand logo
<b>10MS51-JA</b>	Jamb with "wave to open" text and accessibility logo
<b>10MS51-JP</b>	Jamb, plain
<b>10MS51-JT</b>	Jamb with "wave to open" text only

### Mounting Options

<b>10MSBOXSGSM</b>	Box, MAGIC SWITCH, single gang, surface-mount
<b>10MSBOXDGSM</b>	Box, MAGIC SWITCH, double gang, surface-mount
<b>10MSBOXRNDSM</b>	Box, MAGIC SWITCH, 6" round, surface-mount
<b>10MSBOXJAMBSM</b>	Box, MAGIC SWITCH, jamb, surface-mount

### Product Series

<b>10MS51W-S</b>	Single gang with "wave to open" text and hand logo, 900 MHz version
<b>10MS51W-SA</b>	Single gang with "wave to open" text and accessibility logo, 900 MHz version
<b>10MS51W-SP</b>	Single gang, plain, 900 MHz version
<b>10MS51W-ST</b>	Single gang with "wave to open" text only, 900 MHz version
<b>10MS51W-SAF</b>	Single gang with "ouvrir sans contact" text (French) and accessibility logo, 900 MHz version
<b>10MS51W-D</b>	Double gang with "wave to open" text and hand logo, 900 MHz version
<b>10MS51W-DA</b>	Double gang with "wave to open" text and accessibility logo, 900 MHz version
<b>10MS51W-DP</b>	Double gang, plain, 900 MHz version
<b>10MS51W-DT</b>	Double gang with "wave to open" text only, 900 MHz version
<b>10MS51W-R</b>	Round with "wave to open" text and hand logo, 900 MHz version
<b>10MS51W-RA</b>	Round with "wave to open" text and accessibility logo, 900 MHz version
<b>10MS51W-RP</b>	Round, plain, 900 MHz version
<b>10MS51W-RT</b>	Round with "wave to open" text only, 900 MHz version
<b>10MS51W-J</b>	Jamb with "wave to open" text and hand logo , 900 MHz version
<b>10MS51W-JA</b>	Jamb with "wave to open" text and accessibility logo , 900 MHz version
<b>10MS51W-JP</b>	Jamb, plain , 900 MHz version
<b>10MS51W-JT</b>	Jamb with "wave to open" text only , 900 MHz version
<b>10MS51W-SKIT</b>	10MS51W-S sensors (2) + 10MSBOXSGSM boxes (2) + 10RD900 receiver
<b>10MS51W-DKIT</b>	10MS51W-D sensors (2) + 10MSBOXDGSM boxes (2) + 10RD900 receiver

<b>10BOLLARDBRZ*</b>	Bollard - bronze
<b>10BOLLARDBRZWOH</b>	Bollard - bronze without hole
<b>10BOLLARDSLV*</b>	Bollard - silver
<b>10BOLLARDSLVWOH</b>	Bollard - silver without hole
<b>10BOLLARDBLK*</b>	Bollard - black
<b>10BOLLARDBLKWOH</b>	Bollard - black without hole

\* compatible with double-gang versions only