Contactless button



Contactless button		Contactless button for germ-free use in hospitals, etc. Activation of the ETS opening signal by holding up hand, etc. in front of the button (contactless) Depending on model, range between 50 and 500 mm
Magic Switch Croma, UP	5030060645	 MS Chroma – ADC-BWC-UP, in-wall installation for indoor use, nylon, white Dimensions: Height 80 mm, width 80 mm, depth 21 mm Power supply: 12-24 VAC ±10% (50-60 Hz); 12-24 VDC +30% to -10% Protection rating: IP65 (if the front and seal are mounted on a smooth surface) Ambient temperature: -20 to +55°C Max. detection range: ±10-60 cm, when movement towards the sensor is at 90° (adjustable) Output: Electronic relay (galvanic isolation – no polarity) Max. voltage: 42 VDC / 30 VAC Max. current: 100 mA Max. switching capacity: 15 W
MAGIC SWITCH CROMA, AP	5030060647	 MS Chroma – ADC-BWC-AP, on-wall installation for indoor use, nylon, white Dimensions: Height 80 mm, width 80 mm, depth 21 mm Power supply: 12–24 VAC ±10% (50–60 Hz); 12–24 VDC +30% to -10% Protection rating: IP65 (if the front and seal are mounted on a smooth surface) Ambient temperature: -20 to +55°C Max. detection range: ±10–60 cm, when movement towards the sensor is at 90° (adjustable) Output: Electronic relay (galvanic isolation – no polarity) Max. voltage: 42 VDC / 30 VAC Max. current: 100 mA Max. switching capacity: 15 W
BFT 100 – set ER	5030024865	Illuminated, contactless infrared button (100 mm range) • With stainless steel plate • Height 80 mm, width 80 mm • Protection class: IP 65, suitable for outdoor use (in-wall installation)
AP-BFT 100	5030028709	 Stainless steel housing for BFT 100 On-wall box height 80 mm, width 80 mm

ECO Schulte GmbH & Co. KG

Iserlohner Landstraße 89 D-58706 Menden

Telephone +49 2373 9276 - 0 Telefax +49 2373 9276 - 40

info@eco-schulte.de www.eco-schulte.de

Our compendium represents a compilation of all products from our range of services. These are subject to different delivery classes. Special variants included are often manufactured to customer specifications and sometimes require longer delivery times and minimum purchase quantities. Further advise can be given by your contact person.

■ SYSTEM TECHNOLOGY FOR THE DOOR



