

MTT and MTT-IR are exit devices with touch or contactless features and compact designs. They can function independently or with a controller. The MTT-IR enables contactless activation through hand waving.

FEATURES

- Audible signal: Buzzer
- Operating temperature: -20°C to +50°C
- Relay time: Pulse and latch mode
- Input voltage: 12-24 V DC; 15-24 V AC
- Visible signal: Yes
- Tamper protection: Yes

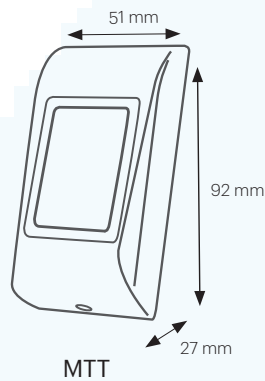


MTT

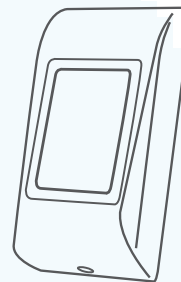


MTT-IR

DIMENSIONS



MTT



MTT-IR

VARIANTS

References	MTT	MTT-IR
Mounting	Surface	Surface
Housing	Polycarbonate copolymer (UL94)	ABS
Wiring	50 cm cable	Terminal block
Technology	Touch-sensitive (capacitive)	Infrared
Relay output	2 A at 24 DC/ 120 V AC	NO/NC, 24V AC/DC, 1A
Touch plate	Stainless steel	Acrylic
Current Consumption	65 mA max.	50 mA max.
Colours	Black	Black
Resin potted electronics	Yes	Yes
IP rating	IP65	IP65
Operating humidity	0-95% (non-condensing)	0-95% (non-condensing)

All product specifications are subject to change without notice.