



Wave Sense Infrared Exit Device

RTS Series

Touchless Switches Ensure Safe
and Sanitary Egress

Standard Features

- Uses infrared sensor technology for contactless switch activation
- For sanitary environment such as hospitals, restaurants, bathrooms, or labs
- Operating voltage 12-24VDC
- Stainless steel faceplate (Brushed stainless steel faceplate for RTS700/800)
- Bi-color LED status indicator (Red/Green)
- Sensor range up to 5 15/16" (15cm)
- Relock delay timer
- Emergency signal input (Except RTS-500)
- Available with emergency exit button (For RTS-500)



RTS-600

- ANSI size
- Mortise mounted
- Emergency signal input
- Selectable relock delay time
0.5, 5, 10, 20 seconds
- Sensor range: 3 15/16" (10cm)
- 4 1/2" x 2 3/4" (114 x 70mm)



RTS-600-S

- ANSI size
- Surface mounted
- Emergency signal input
- Selectable relock delay time
0.5, 5, 10, 20 seconds
- Sensor range: 3 15/16" (10cm)
- 4 1/2" x 2 3/4" x 1 3/8"
(114 x 70 x 35mm)



RTS-500

- European size
- Mortise mounted
- Emergency exit button
- Selectable relock delay time
0.5, 5, 10, 20 seconds
- Sensor range: 10cm
- 85.5 x 85.5mm



RTS-500N

- European size
- Surface mounted
- Emergency signal input
- Selectable relock delay time
0.5, 5, 10, 20 seconds
- Sensor range: 10cm
- 85.5 x 85.5mm



RTS-700

- European size
- Mortise/Surface mounted
- Emergency signal input
- Adjustable relock delay time
0.5-20 seconds
- Sensor range: 15cm
- 85.5 x 85.5mm



RTS-800

- ANSI size
- Mortise/Surface mounted
- Emergency signal input
- Adjustable relock delay time
0.5-20 seconds
- Sensor range: 5 5/16" (15cm)
- 4 1/2" x 2 3/4" (114 x 69.5mm)