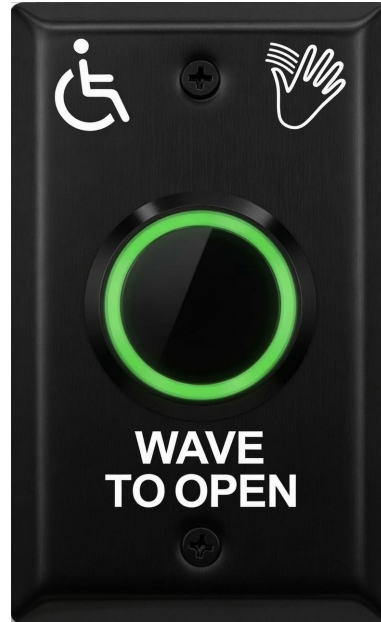


Touchless, hygienic door activation for hands-free entry.

No-touch infrared sensor — wave a hand within range to activate. Eliminates surface contact for improved hygiene. Available in two plate sizes and two finishes: UV-film-coated stainless for longevity, or a black finish. Wire per the Relay Master v6.5 manual.

**UV-Coated Stainless****Black Finish****SPECIFICATIONS**

- **Power Input:** DC 12V - 24V (+/-10%)
- **Sensing Range:** 4 - 15 cm, adjustable (+/-25%)
- **Output:** 1A @ DC30V max, dry contact (NO/COM/NC)
- **Output Mode:** trigger 0.5-20 sec or toggle
- **Indicator LED:** standby/action colour selectable (Red/Green)
- **Mounting:** fits a standard single-gang device box
- **Finishes:** UV-coated stainless or black finish
- **Plate - SFP24:** single-gang, 70 x 114.5 mm, 39 mm cutout
- **Plate - SFP44:** double-gang, 114.5 x 114.5 mm, 39 mm cutout
- **Current Draw:** 45 mA max @ DC24V
- **Operating Temp:** -10 C to +70 C | IP65 rated
- **Lifespan:** sensor 100,000 hrs | relay 1,000,000 cycles

APPLICATIONS

- **Healthcare:** no-touch entry for clinics & hospitals
- **Barrier-Free:** hands-free accessible door control
- **Washrooms:** hygienic activation, no contact
- **Access Control:** exit button or auto-detection
- **Electric Locks:** fail-safe & fail-secure compatible
- **Outdoor / Wet:** UV-coated finish resists fade & corrosion
- **Compatible with:** Relay Master v6.5

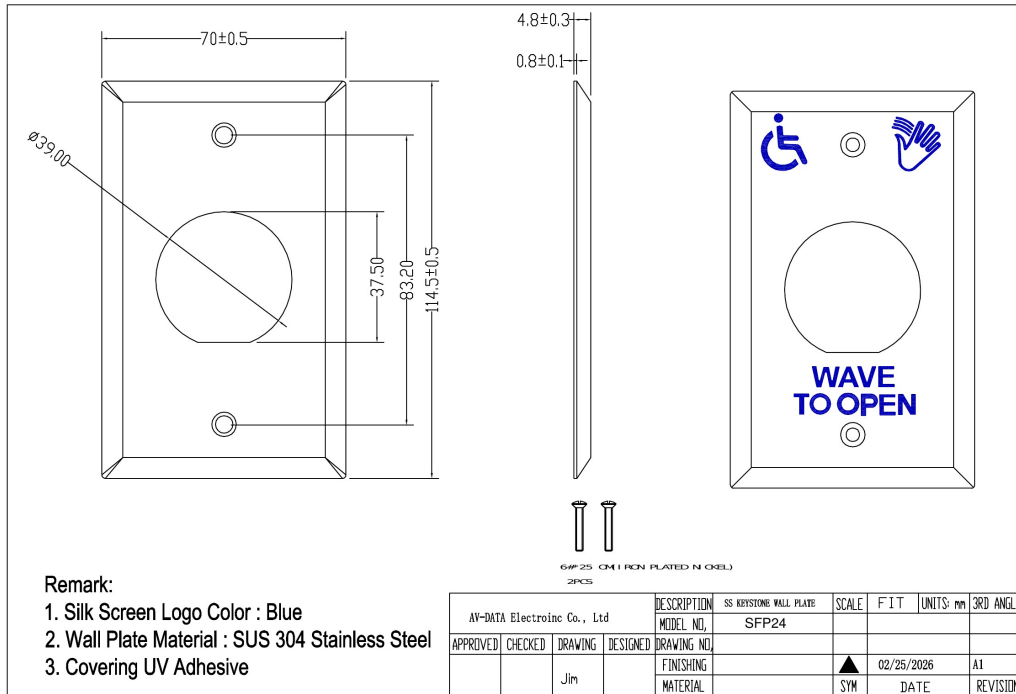
*Designed and Assembled in Canada*

Mechanical dimensions (mm).

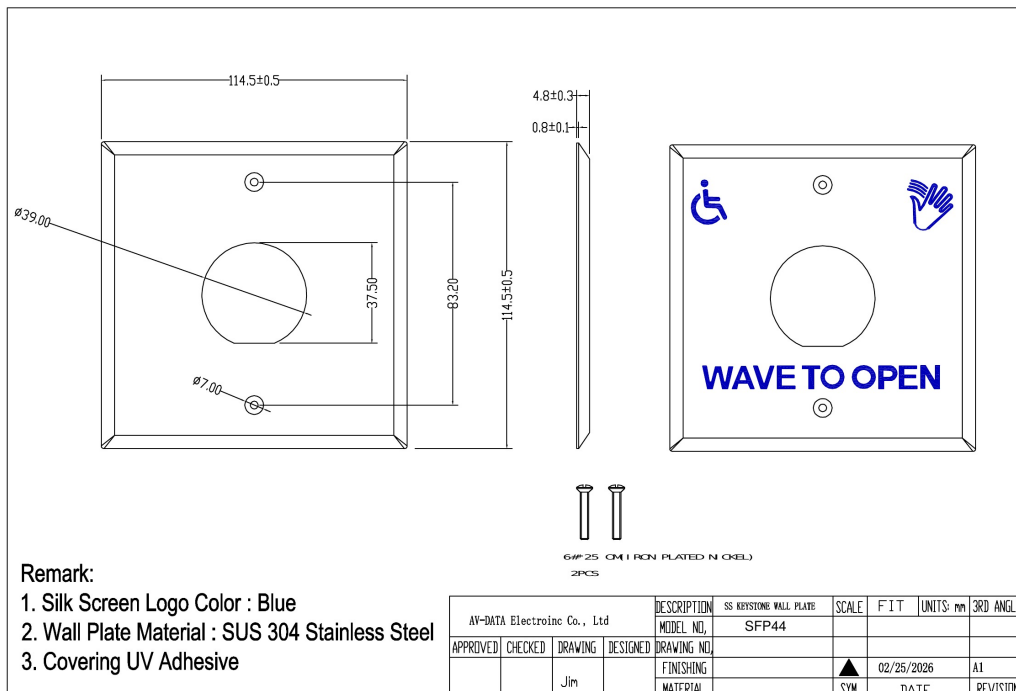
All plates: SUS 304 stainless steel, 0.8 mm thick, 4.8 mm depth, 39 mm sensor cutout, mounting holes 83.2 mm apart.
Also available in a black finish (same dimensions).

Note: Wave switches mount on a standard single-gang device box.

SFP24 — SINGLE-GANG PLATE (70 x 114.5 mm)



SFP44 — DOUBLE-GANG PLATE (114.5 x 114.5 mm)



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