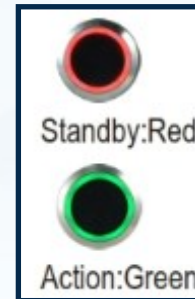
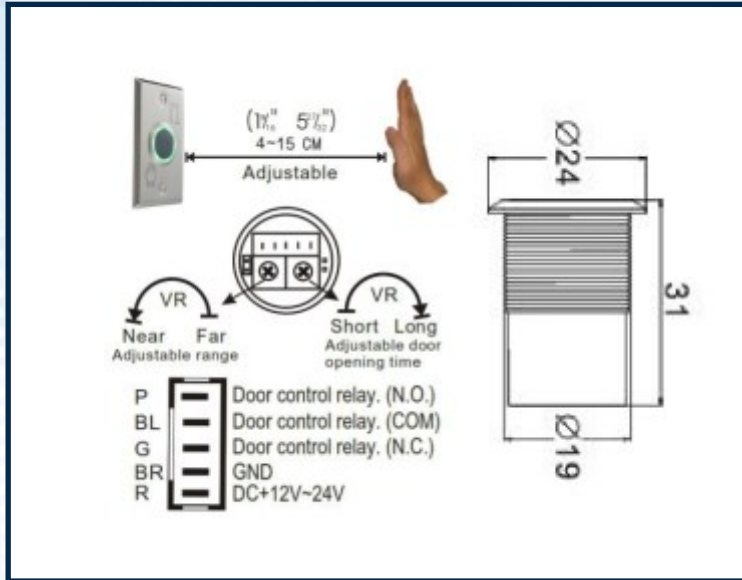


TOUCHLESS IR PUSHBUTTON



P/N: SFO-3280-S056

MECHANICAL SPECIFICATIONS:

Adjustable proximity distance

Single pole.

Operation cycles: Relay mechanical lifespan:1,000,000

Infrared sensor:100,000 hours

ENVIRONMENTAL SPECIFICATIONS:

Operating temperature range: -10/+70 °C

Water & Dust protection: IP65

ELECTRICAL SPECIFICATIONS:

Contact form: NO or NC

Maximum rating: 1A/24VDC

Trigger state (0.5~30sec) or toggle mode output.

MATERIALS:

Case: Stainless Steel 304.

Housing: Polycarbonate fireproof.

Options & information:

Sizes: 19,22 & 38mm.

Voltage: 12 or 24VDC.

Illumination: Lighted dot indication or lighted ring.

Wall mount panel with the PB is available.