



### PGS-703

- Fail secured type(Released as energized)
- Standby current: 0mA
- Working current: 120mA(12V) / 60mA(24V)

### PGS-704

- Fail safe type(Released as power off.)
- Standby current: 120mA(12V) / 60mA(24V)
- Working current: 0mA

## DESCRIPCIÓN DE PRODUCTO

- Could be continuously energized.
- For heavy duty door.
- With door monitoring switch.
- Application: For aluminum, steel, wooden or brass door.

## ESPECIFICACIONES TÉCNICAS

- Lock size (mm): 150(L) x 25(W) x 32(H)
- Approx. weight: 420g±1%
- Nominal voltage: DC12V / DC24V
- Temp. range: -20oC~70oC
- Power consumption: 1.5W
- Depth of lock slot: 15mm
- Material: Zinc alloy(Faceplate/Lock body) / Stainless steel(Latch)