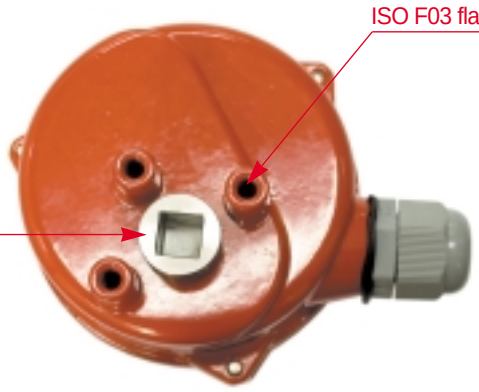
MINI Electric Actuator

PGI 0020

PG11 cable gland with wires

Features

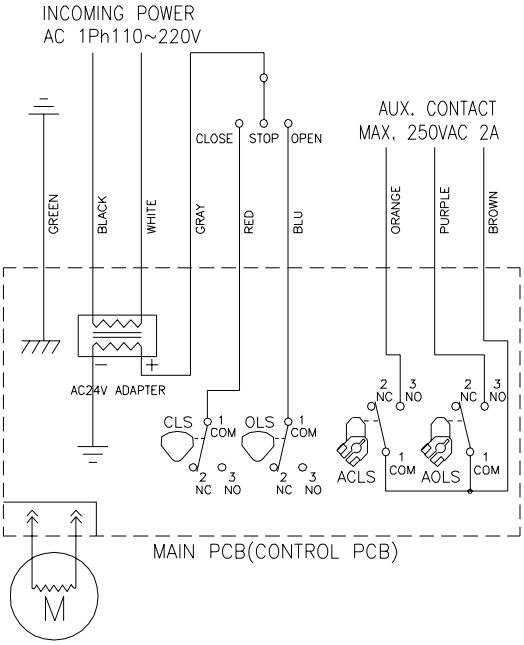
- Ideally designed for operation of 1″ ball valve
- High efficiency and durability
- Free voltage (87~270 VAC, 1 phase) and optional 24V AC / DC
- Compact and light



ISO F03 flange

11 ×11mm square female shaft

Specifications

Model			PGI 0020
Rate Torque (Nm)			25
Main Power			Free voltage (110 / 220VAC / 1Ph / 50 / 60Hz) 24V AC / DC
Operating Time	50 Hz		11
	60 Hz		
Rated Current	24V	AC	0.60
		DC	0.55
	1Phase	110	0.16
		220	0.08
Motor Insulation Class			E
Enclosure			IP66, O-ring sealed
Duty Cycle (on-off)			S2 : 50%
Motor			DC motor
Limit Switches			1 ea for Open & Close (5A, 250VAC)
Extra Limit Switches			Relays for Open & Close (5A, 250VAC)
Mounting			ISO F03, 9 X 9 - DP12 square female shaft
Travel Angle			90° ±5°
Electrical Connection			1-PG11 cable gland with wires 30cm long
Surface Protection			Polyester coating
Operating Temperature			-10℃-+65℃
Humidity (R.H)			90%
Weight			1 kg

Wiring