

11-2

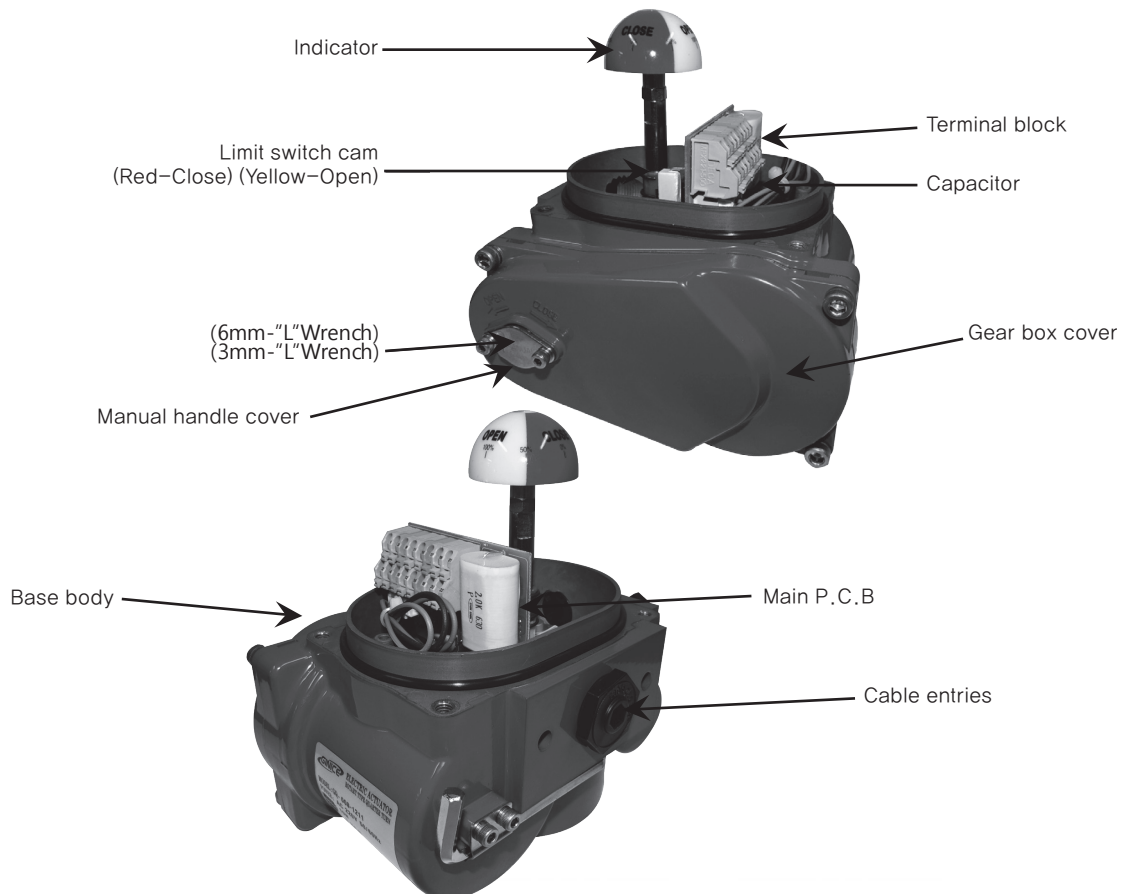
쿼터턴 조작기 GQ-006, 008, 10N



특징 | Features |

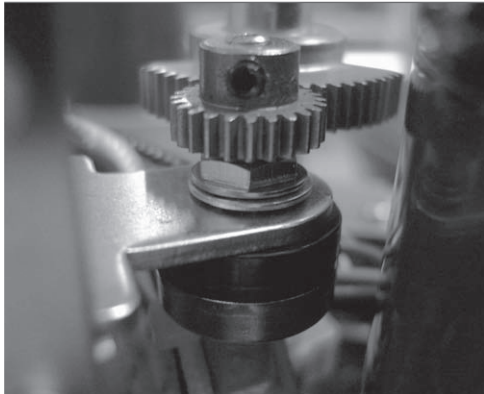
- Compact designed
- Output torque : 6kg.m(60Nm), 8kg.m(80Nm), 10kg.m(100Nm)
- Manual handle
- Mounting base : standard ISO5211(F05,F07)
- Limit switches for easy setting
- Weather proof IP67(IP68 Optional))
- Standard color : Red or Blue

구조 | Construction |



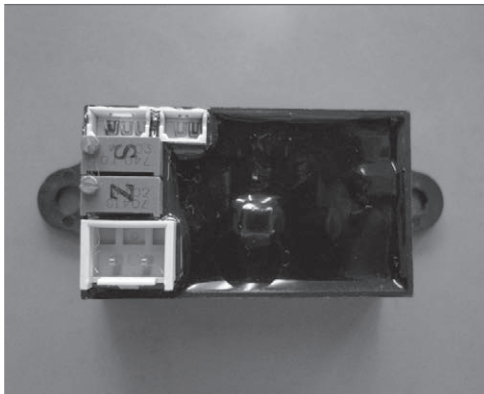
◀ 선택 사양 | Option Specification

PU	Potentiometer unit : output signal (0~1k Ω)
PTM	Position transmitter (output 4 ~ 20mA)
PCU	Proportional control unit



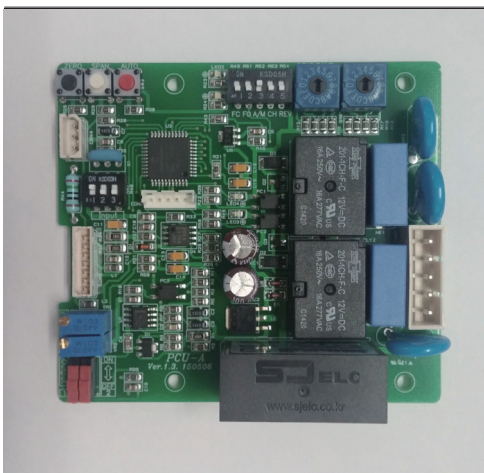
▶ Potentiometer Unit

- Small size ($\varnothing 16$)
- Output signal : 0 ~ 1k Ω
- Metal gear



▶ Position Transmitter

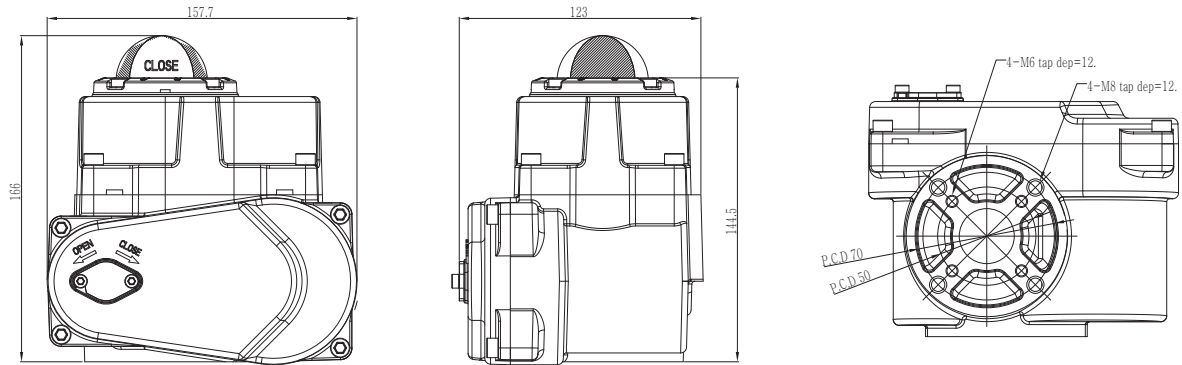
- Small and high performance
- Input : AC/DC 24V, AC 110/220V
- Output : 4 ~ 20mA
- Zero, span setting



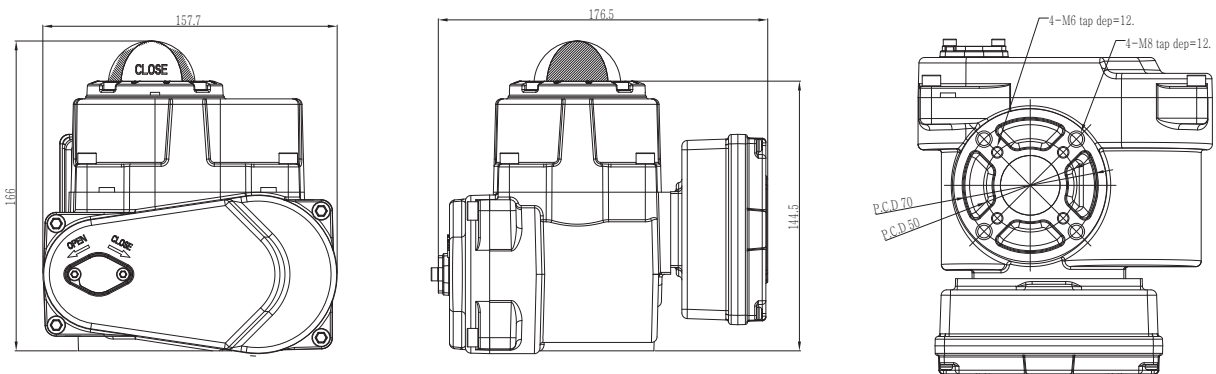
▶ Proportional Control Unit

- Power : 95 ~ 245VAC , 50/60Hz
4VA Max – Changeable by DIP switch
- Input signal : 4 ~ 20mA, 0 ~ 10VDC,
2 ~ 10VDC, 0 ~ 5VDC, 1 ~ 5VDC
- Output signal : 4 ~ 20mA, 0 ~ 10VDC,
2 ~ 10VDC, 0 ~ 5VDC, 1 ~ 5VDC
- Auto setting, dead band, delay time setting etc.

◀◀ 외형치수 - ON/OFF Type (GQ-006/008/10N) | Shape Dimension |



◀◀ 외형치수 - PTM & PCU Type (GQ-006/008/10N) | Shape Dimension |



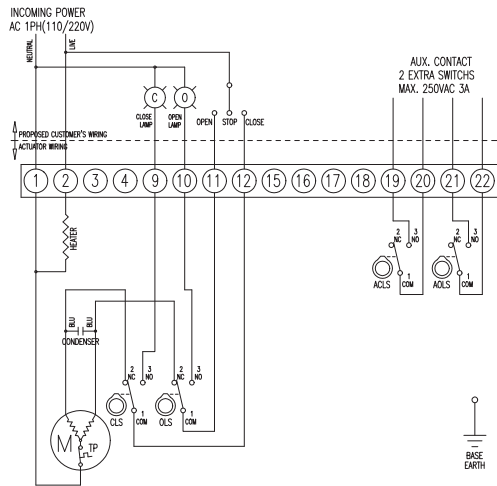
◀◀ 규격 | standard |

적용 모델	위상	전압 [V]	주파수 [Hz]	소비전력 [VA]
GQ-006, 008, 10N	1PH	24	50	62.16
			60	53.28
		110	50	64.9
			60	79.2
		220	50	55
			60	59.4

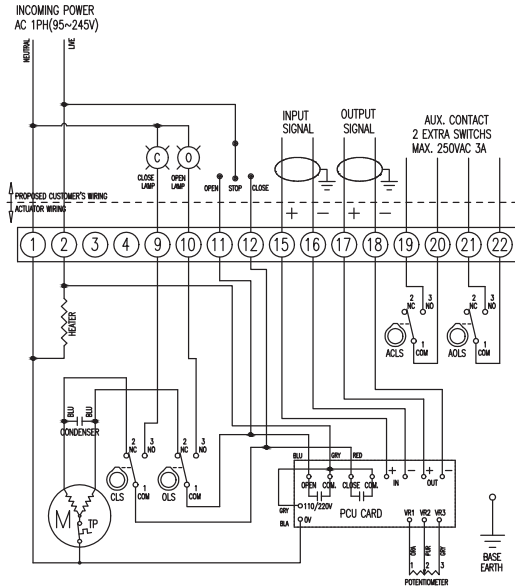
※ 위 사양표는 참조용입니다

결선 방법 | Wiring Diagram |

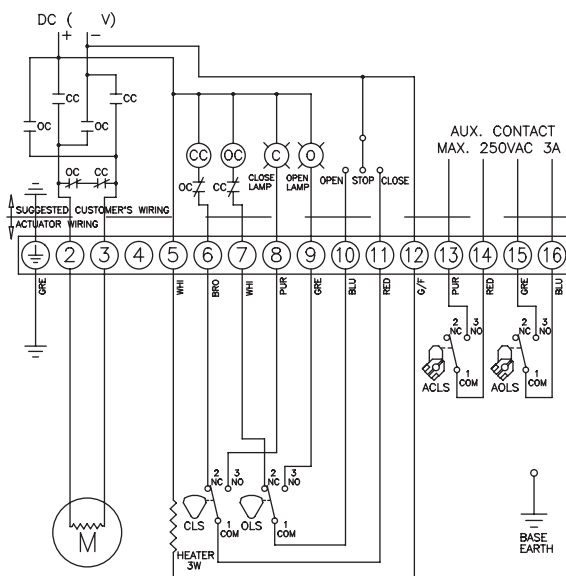
▶ 110V/220VAC(ON-OFF)



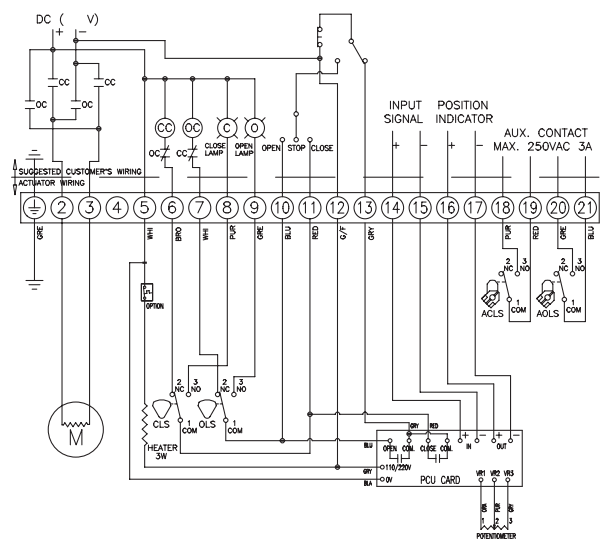
▶ 110V/220VAC(PCU)



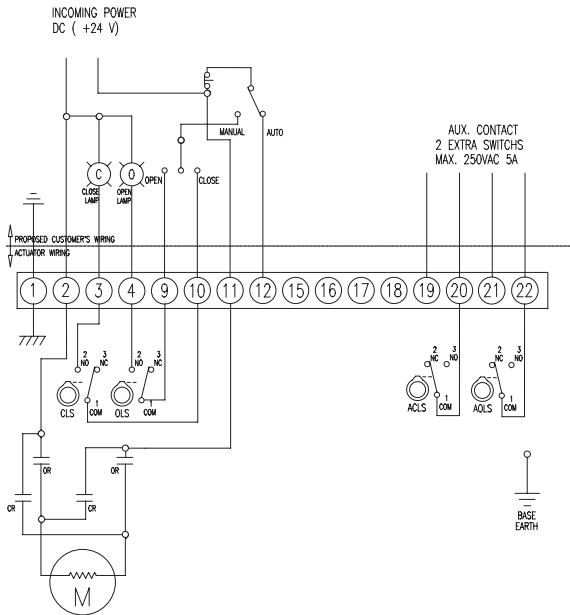
▶ DC24V(ON-OFF)



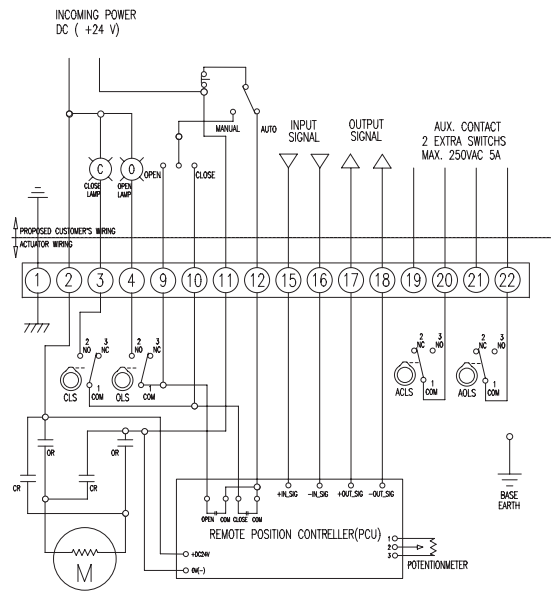
▶ DC24V(PCU)



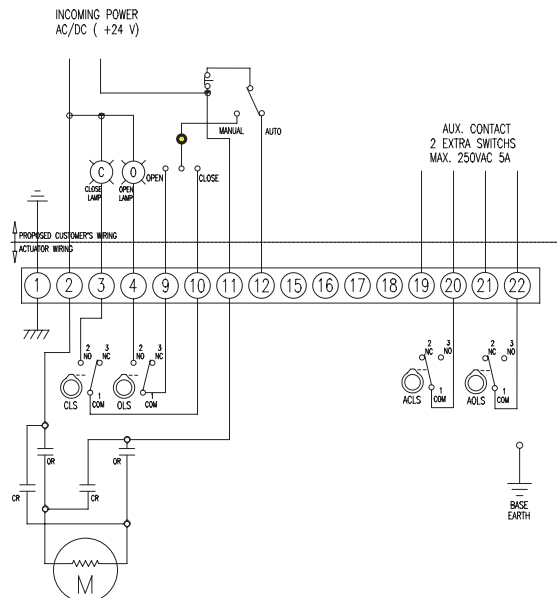
▶ DC24V(ON-OFF)Inner type



▶ DC24V(PCU)Inner type



▶ AC/DC24V(ON-OFF)



《 주문 코드 시스템 | Order Coding System |

