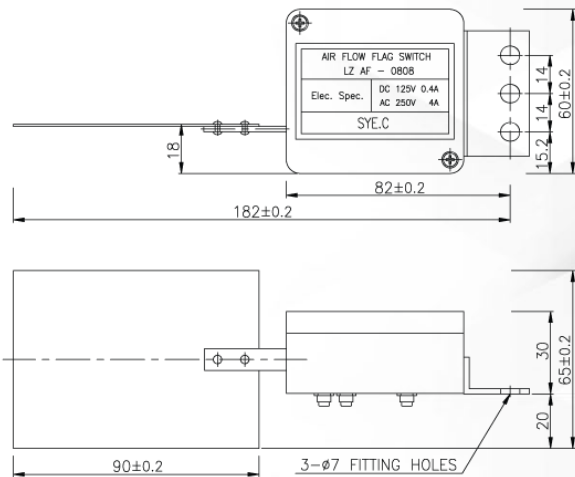
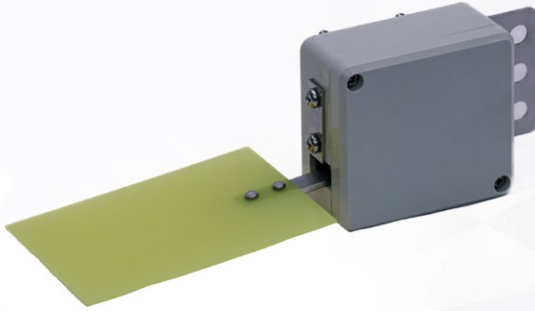


LZ AF - 0808

특징 (Features)

- ABS 재질의 하우징과 스텐(SUS) 재질의 부품으로 내구, 내식성이 우수
- 에폭시(epoxy) 재질의 FLAG는 경도와 강도가 우수
- 기계적 내구력이 우수하며, 동작특성이 정밀
- 팬을 이용한 공기의 흐름에 따라 FLAG가 동작하여 기기의 동작 유무를 확인
- 팬을 이용하는 모든 곳에 설치 가능

- This item made of ABS material housing has a excellent durability.
- Its flag made of epoxy have a good hardness & strength.
- This item has Stainless(STS) components by checking FLAG using fan which is moved by airflow.
- This item can be installed anywhere can used a fan



동작특성

(Operating Characteristics)

ACTUATOR	Flag lever
Model	LZ-AF 0808
OF max.n	1.96
RF min.n	0.49
PT	9.19°
MD max	2.85°
TT min	7.34°

사양

Specifications

보호구조 (Protection Grade)	IP23	
기계적 수명 (Mechanical Life)	Over 0.5 million operations	
전기적 수명 (Electrical Life)	Over 0.1 million operations	
허용 동작 빈도 (Allowable Operating Cycle)	기계적 (Mechanical)	600 Operations per minute max
	전기적 (Electrical)	30 Operations per minute mx
절연저항 (Insulation Resistance)	100MΩ min, at 500V DC	
접촉저항 (Initial Resistance)	50MΩ max	
내전압 (Dielectric Strength)	비연속단자간 (Between Non-continuous Terminal)	1,000V AC, 50 to 60Hz for 1 minute
	각단자와 비충전금속부간 (Between Each Terminal and Non-conducting Metal Part)	2,000V AC, 50 to 60Hz for 1 minute
내충격 (Shock Resistance)	내구 (Destruction)	Approx. 1,000 (100G)
	오동작 (Malfunction)	Approx. 250 (25G)
진동 (Vibration Resistance)	10 to 55Hz 1.5mm double amplitude(복진폭)	
사용주위 온도범위 (Allowable Operating Temperature Range)	-10 °C to +70°C	
사용주위 습도범위 (Ambient Humidity Range)	45 ~ 85% RH	