



MT 5C/8C Series ø56mm & ø86mm Tower Light-Programmable Flash Mode



Ordering information (표준주문사양)

MT 5C 2 A L G RA

①	MT series	⑤	L	Leads out
②	5C 56mm diameter		T	Terminals
	8C 86mm diameter	⑥	G	No pole type
③	B Buzzer stack		P	Pole type
	1 1stack(Red)		M	Pole+Screw type
	2 2stack(R+G)	⑦	R	Red lens
	3 3stack(R+A+G)		G	Green lens
	4 4stack(R+A+G+B)		A	Amber lens(Y)
	5 5stack(R+A+G+B+C)		B	Blue lens
④	A 24V AC / DC		C	Clear lens
	B 110~120V AC	취부고정구는 page15를 참조하십시오. 옵션 Buzzer kits: MT 5C series용-MPZ 56C MT 8C series용-MPZ 85C		
	C 220~240V AC			

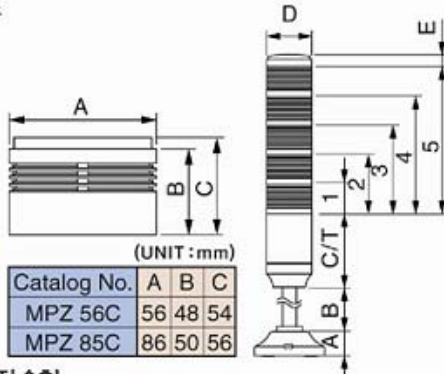
Features(특징)

- ø 56mm, ø 86mm 투광중렌즈 적용
- 임의로 각단별 조작가능한 점등과 점멸가능
- 1단~5단으로 설계적용된 적층형구조및 다양한 mount 체결구조
- 부저기능을 옵션적용
- 5가지 색상의 투광렌즈
- 다양한 전압사양
- 장시간 수명의 전구
- 내충격,내진동 흡수용

외형치수도

Buzzer Kit Option

MPZ 56 C



		Catalog No.			
	(UNIT : mm)	A	B	C	
①	56 ø 56mm	MPZ 56C	56	48	54
	85 ø 86mm	MPZ 85C	86	50	56

전선배출형 & 터미널접속형

Catalog No.	A	B	C	T	D	E	1	2	3	4	5
MT 5C	29	185	95	173	56	15	68	136	204	272	340
MT 8C	29	185	108	188	86	15	68	136	204	272	340

*T Terminal Board Version (UNIT : mm)

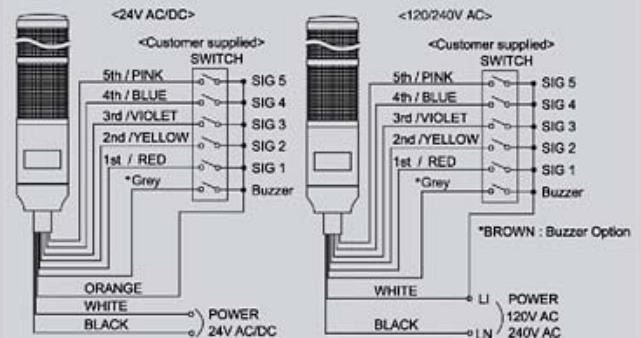
Specifications(전기적사양)

Series	MT 5C	MT 8C
Power supply	24V AC/ DC, 120V AC, 240V AC	
IP level	IP 56 / UL NEMA 12, 3R (Buzzer type NEMA 1R)	
Lens color	Red, Green, Amber(Y), Blue, Clear	
Flash rate	80 / min	
Buzzer kit	MPZ 56C	MPZ 85C
Sound level	80 dB	
Current consumption	1 Stack	24V:0.4A / 120V:0.08A / 240V:0.04A
	2 Stack	24V:0.8A / 120V:0.16A / 240V:0.08A
	3 Stack	24V:1.2A / 120V:0.24A / 240V:0.12A
	4 Stack	24V:1.6A / 120V:0.32A / 240V:0.16A
	5 Stack	24V:2.0A / 120V:0.4A / 240V:0.2A
Bulb type	Bayonet base / Double base contact type	
Bulb voltage and wattage	24VAC/DC:24V10W 120VAC:120V10W 240VAC:240V 10W	
Termination	Wire leads and terminals	
Approvals	c UL / CE	

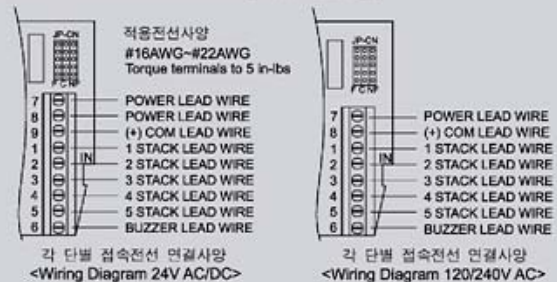
Connections(결선도)

단별 전선 색상기준은 상측단부터 적용됩니다.

Leads Out Version (전선배출형)



Terminal Board Version (터미널접속형)



Flasher programming (점등/점멸 Mode 사용예)

