

PRE Series

ø56mm LED Tower Light



Ordering information

	PRE	F	3	02	RYG
	①	②	③	④	⑤
①	PME ø 45mm LED Tower Light				
	PRE ø 56mm LED Tower Light				
②		Steady light			
		F	Flashing light		
③			1	1 Stack (Red)	
			2	2 Stack (Red+Green)	
			3	3 Stack (R+Amber+G)	
			4	4 Stack (R+A+G+Blue)	
			5	5 Stack (R+A+G+B+Clear)	
④				01	12VAC/ DC
				02	24VAC/ DC
				10	120VAC
				20	240VAC
⑤					R Red lens
					G Green lens
					A Amber lens
					B Blue lens
					C Clear lens

See page 10 for Mounting options
Available Buzzer kits(MPZ 56E) for PRE series

Specifications

Series	PME series	PRE series
Power supply	12VAC/DC, 24VAC/DC, 120VAC, 240VAC	
IP level	IP 56	
Lens color	Red, Green, Amber, Blue, Clear	
Flash rate	80 / min	
PME series Current consumption	1Stack	12V:41mA, 24V:27mA, 120V:28mA, 240V:28mA
	2Stack	12V:89mA, 24V:57mA, 120V:60mA, 240V:60mA
	3Stack	12V:149mA, 24V:95mA, 120V:99mA, 240V:99mA
	4Stack	12V:204mA, 24V:125mA, 120V:131mA, 240V:131mA
	5Stack	12V:240mA, 24V:155mA, 120V:163mA, 240V:163mA
PRE series Current consumption	1Stack	12V:54mA, 24V:28mA, 110V:25mA, 240V:25mA
	2Stack	12V:109mA, 24V:62mA, 110V:57mA, 240V:57mA
	3Stack	12V:169mA, 24V:102mA, 110V:91mA, 240V:91mA
	4Stack	12V:223mA, 24V:136mA, 110V:124mA, 240V:124mA
	5Stack	12V:275mA, 24V:169mA, 110V:155mA, 240V:155mA
Bulb type	LED Modular	
Buzzer kit	No buzzer	Available MPZ 56E Not for 12 volt units
Sound level	No buzzer	80 dB(85mA)
Termination	Wire leads	
Approvals	CE	

Features

- Prism-cut lenses for even light distribution
- Selectable Base, Pole or Wall bracket mounting
- Steady and flashing models
- 5 stack light color available
- Various operating voltage available
- Buzzer kit(MPZ 56E) adaptable for PRE series
- LED light provide long life and reliability

Dimensions

(UNIT: mm)

