

P01M series/ MFR+B type

P03R series/ RT/ RT+B type

- UL certificated/ E231814
- Self-healing and explosion-proof
- Metallic shell for outdoor using
- Low dissipation factor
- Inner discharge resistor included
- M8 mounting bolt/ quick connector of wiring
- Operation life of 10,000hrs/ 30,000hrs optional



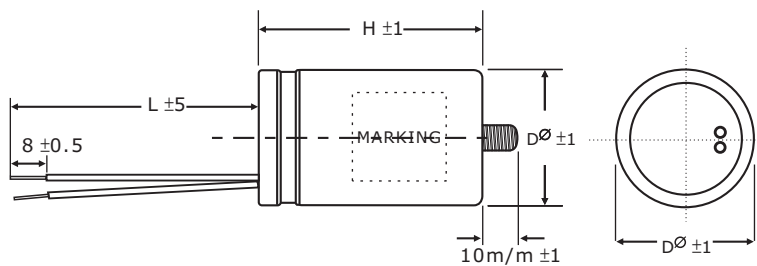
Application: MFR+B, RT and RT+B compliant to IEC61048/ 61049 are widely used as power factor correction for light application such as fluorescent lamp, mercury lamp, natrium lamp, ceramic metal halide lamp, metal halide lamp. 自癒式氣體放電燈用電容器，全金屬外殼，專為水銀燈、高低壓鈉燈、複金屬燈、陶瓷複金屬燈等用途而設計，壽命長，具可靠防爆保安性能。特殊耐溫條件 105℃長壽命使用防爆保安型

Specifications 電容器可生產，亦可提供客戶最多 6 條導線的引出加工，便於安裝使用，需來電聯繫訂製。

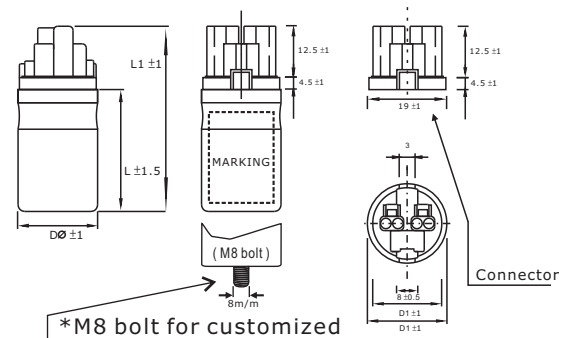
Standard/ 適用標準	IEC-61048 61049, JIS4908, UL810
Capacitance range/ 電容量範圍	2 ~ 100μF
Capacitance tolerance/ 容量誤差	+10-5% (U), ±5% (J), ±10% (K)
Rated voltage range/ 額定電壓範圍	150 ~ 450VAC at 50/60Hz (540VAC max.)
Temperature range/ 溫度範圍	-25 ~ +70°C, -25 ~ +85°C (105°C max. optional)
Tanδ% / 損失角	0.1% max. by 220VAC at 50/60Hz, 25 °C
Withstand between terminals/ 端子間耐壓	Rated voltage × 200% for 60 sec
Withstand terminal to case/ 端子外殼間耐壓	2000VAC for 60 sec
Safety class/ 安全保護等級	P2 for standard
Leading/ 引線方式	UL1015 or UL3122 wires/ Quick connector

Drawing (UL designation: **MPPRC+B-XX** series and **RT-XX** series)

MFR+B - type:



RT/ RT+B - type:



Dimension (Unit: mm)

Capacitance (μF)	250 Vac		Capacitance (μF)	450 Vac	
	DΦ	H/ L		DΦ	H/ L
10	35	46	10	35	65
12	35	46	20	45	65
14	35	60	25	51	65
16	35	60	35	51	90
20	35	65	40	51	120
25	40	65	50	56	90
39	45	65	60	56	120

Above dimensions are according to our standard design and might be altered without notice.

Contact with us for details and dimensions further. (請來電聯繫客製品或更多詳細規格與完整尺寸表)