

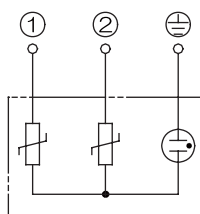
Features

- Designed for use in power circuit applications which require European mark.
- Designed to protect against common mode noise transient surge.

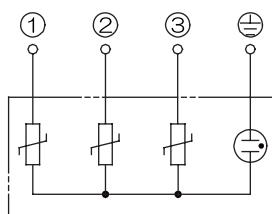


Safety Standard		File No.
TÜV	:IEC60384-14	J9650111

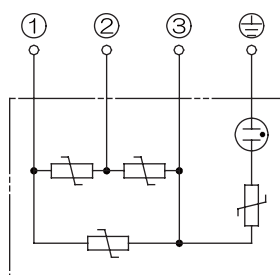
Circuit



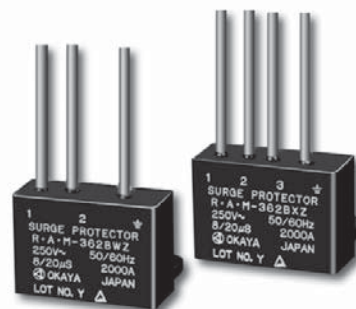
R-A-M-BWZ



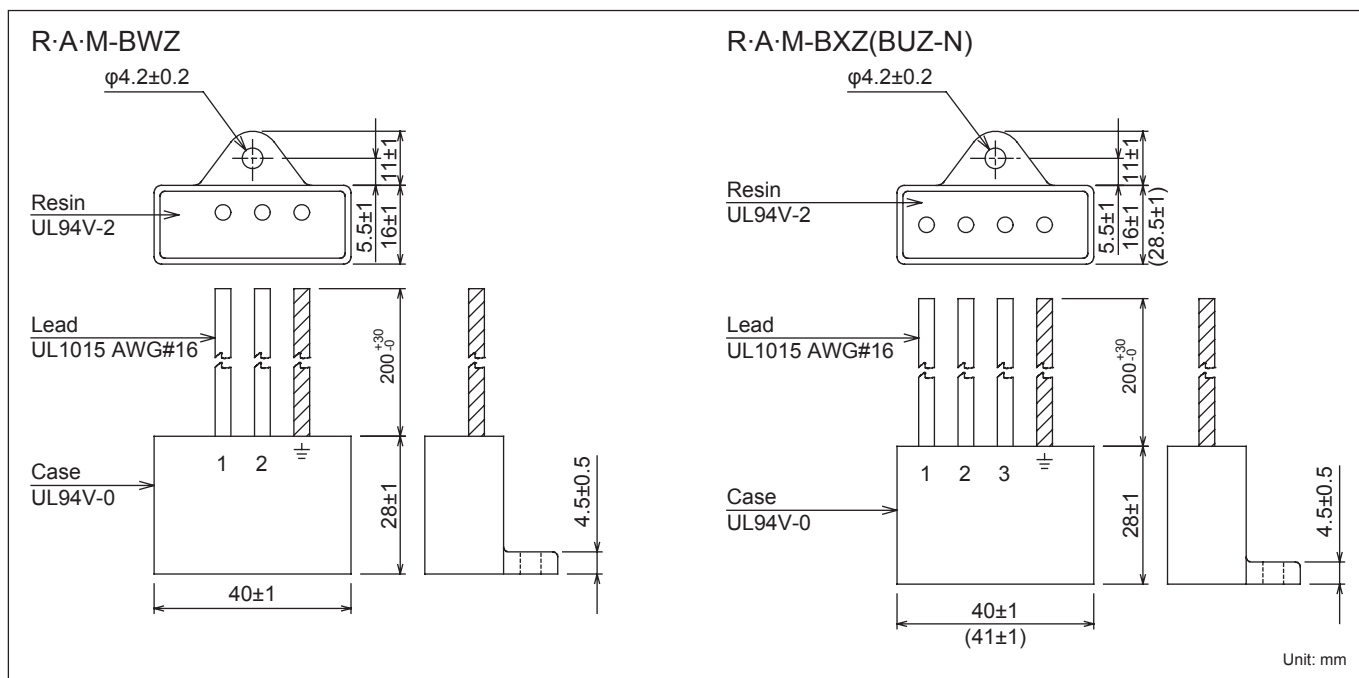
R-A-M-BXZ



R-A-M-BUZ-N



Dimensions



Electrical Specifications

Safety Standard	Model Number		Rated Voltage 50/60Hz (VAC)	Max. Line Voltage (VAC)	Varistor Voltage (V) ±10%	DC Operating Voltage Ez +30, -20% (V)	Impulse Discharge Current 8/20μs (A)	Insulation Resistance IR DC500V	Withstand Voltage Test (VAC)	Operating Temp. Range (°C)	Weight (g)
	R·A·M-242BWZ	1-2	125	140	540	-	2,000	-	-	-20 ~ +70	40
		1,2- $\frac{1}{2}$	-	-	-	2,400		10 ⁹ Ω	AC1,000V 60s AC1,250V 3s		
	R·A·M-302BWZ	1-2	250	300	940	-		-	-		
		1,2- $\frac{1}{2}$	-	-	-	3,000		10 ⁹ Ω	AC1,500V 60s		
	R·A·M-362BWZ	1-2	250	300	940	-		-	-		
		1,2- $\frac{1}{2}$	-	-	-	3,600		10 ⁹ Ω	AC1,500V 60s AC1,800V 3s		
	R·A·M-362BXZ	1-2-3-1	250	300	940	-		-	-	50	
		1,2,3- $\frac{1}{2}$	-	-	-	3,600		10 ⁹ Ω	AC1,500V 60s AC1,800V 3s		
	R·A·M-302BUZ-N	1-2-3-1	250	300	470	-		-	-		
		1,2,3- $\frac{1}{2}$	-	-	-	3,000		10 ⁹ Ω	AC1,500V 60s		