

TRS[®] Series Approved by UL,CSA,and VDE



Specifications

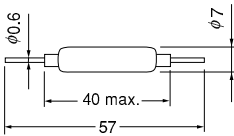
Recognized by:	Model	Max.Make/Break Current	Max.Make/Break Voltage	Max.Make/Break Power	Shape No.	Set Operating Temperature Range (°C)	Operating Temperature precision (°C)	Differential Temperature (°C)*1
	BCR Series TRS5-○○○BCR01U	0.5A	140V AC	50W AC	A	0~120	±2.5	10 max.
	TRS5-○○○BCR01VU	0.275A	264V AC	60.5W AC				
	BLR Series TRS5-○○○BLR U	0.5A	140V AC	50W AC	B	0~130	±2.5	10 max.
	TRS5-○○○BLR VU	0.275A	264V AC	60.5W AC				
	BLR Series TRS5-○○○BLR U	0.5A	120V AC	50W AC	B	0~129	±2.5	10 max.
	TRS5-○○○BLR XU	0.25A	240V AC	60W AC				

UL : File No.E67648
CSA : File No.LR50414-2

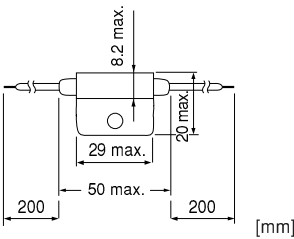
*1.No values specified in the international safety standard.
*○○○indicates the operating temperature

Shape and Dimensions

● A



● B



- All specifications in this catalog and production status of products are subject to change without notice. Prior to the purchase, please contact NEC TOKIN for updated product data.
- Please request for a specification sheet for detailed product data prior to the purchase.
- Before using the product in this catalog, please read "Precautions" and other safety precautions listed in the printed version catalog.