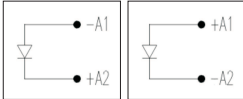
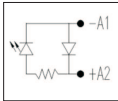
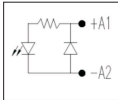
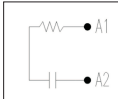
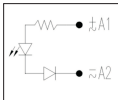
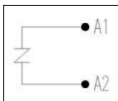
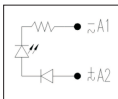
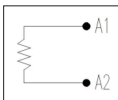


Zubehör für Miniatur- und Printrelais - Fassungen

accessories for miniature- and PCB-relay sockets

	Bestellbezeichnung <i>ordering-key</i>	Beschreibung <i>description</i>	Schaltbild <i>switching diagram</i>	Technische Daten <i>technical data</i>
	LM-AB LM-AC	Freilaufdiode + A1 / - A2 <i>protection diode + A1 / - A2</i> Freilaufdiode - A1 / + A2 <i>protection diode - A1 / + A2</i> VPE <i>packaging</i> 10		6/230 VDC 6/230 VDC
	LM-BC LM-BD LM-BE	LED, rot / Freilaufdiode - A1 / + A2 <i>LED, red / protection diode - A1 / + A2</i> LED, rot / Freilaufdiode - A1 / + A2 <i>LED, red / protection diode - A1 / + A2</i> LED, rot / Freilaufdiode - A1 / + A2 <i>LED, red / protection diode - A1 / + A2</i> LED, rot / Freilaufdiode - A1 / + A2 <i>LED, red / protection diode - A1 / + A2</i> VPE <i>packaging</i> 10		6/24 VDC 24/60 VDC 110/230 VDC
	LM-CF LM-CG LM-CH	LED, rot / Freilaufdiode + A1 / - A2 <i>LED, red / protection diode + A1 / - A2</i> LED, rot / Freilaufdiode + A1 / - A2 <i>LED, red / protection diode + A1 / - A2</i> LED, rot / Freilaufdiode + A1 / - A2 <i>LED, red / protection diode + A1 / - A2</i> LED, rot / Freilaufdiode + A1 / - A2 <i>LED, red / protection diode + A1 / - A2</i> VPE <i>packaging</i> 10		6/24 VDC 24/60 VDC 110/230 VDC
	LM-DI LM-DJ LM-DK	RC-Glied <i>RC-network</i> RC-Glied <i>RC-network</i> RC-Glied <i>RC-network</i> RC-Glied <i>RC-network</i> VPE <i>packaging</i> 10		6/24 VAC 24/60 VAC 110/240 VAC
	LM-EL LM-EM LM-EN	LED, rot + A1 / - A2 <i>LED, red + A1 / - A2</i> LED, rot + A1 / - A2 <i>LED, red + A1 / - A2</i> LED, rot + A1 / - A2 <i>LED, red + A1 / - A2</i> LED, rot + A1 / - A2 <i>LED, red + A1 / - A2</i> VPE <i>packaging</i> 10		6/24 VAC/DC 24/60 VAC/DC 110/230 VAC/DC
	LM-FO LM-FP LM-FQ LM-FR	LED, rot + Varistor + A1 / - A2 <i>LED, red + varistor + A1 / - A2</i> LED, rot + Varistor + A1 / - A2 <i>LED, red + varistor + A1 / - A2</i> LED, rot + Varistor + A1 / - A2 <i>LED, red + varistor + A1 / - A2</i> LED, rot + Varistor + A1 / - A2 <i>LED, red + varistor + A1 / - A2</i> VPE <i>packaging</i> 10		6/24 VAC/DC 24/60 VAC/DC 110/230 VAC/DC 12/48 VAC/DC
	LM-GR LM-GS LM-GT	Varistor <i>varistor</i> Varistor <i>varistor</i> Varistor <i>varistor</i> Varistor <i>varistor</i> VPE <i>packaging</i> 10		24 VAC 115 VAC 230 VAC
	LM-JV LM-JW LM-JX	LED, rot - A1 / + A2 <i>LED, red - A1 / + A2</i> LED, rot - A1 / + A2 <i>LED, red - A1 / + A2</i> LED, rot - A1 / + A2 <i>LED, red - A1 / + A2</i> LED, rot - A1 / + A2 <i>LED, red - A1 / + A2</i> VPE <i>packaging</i> 10		6/24 VAC/DC 24/60 VAC/DC 110/230 VAC/DC
	LM-HU	Widerstand <i>resistor</i> VPE <i>packaging</i> 10		110/230 VAC/DC
LED grün optional <i>LED green optional</i>				