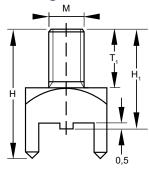
PE-THR-B Powerelemente

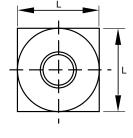


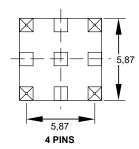
Merkmale

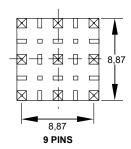
- THT-Löttechnologie
- als Wire-to-Board und Board-to-Board Verbindung im Hochstrombereich oder als Befestigung von Leiterplatten an Gehäusen bzw. Kabel auf Leiterplatte
- Material: Messing verzinnt
- andere Größen und Ausführungen auf Anfrage

Abmessungen ► Einheit = mm

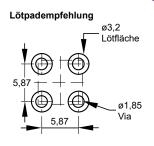






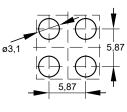


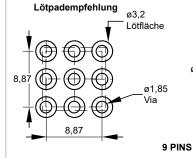
Pin- und Bohrlochabmessungen

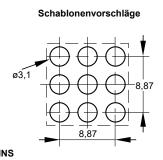


4 PINS

Schablonenvorschläge







ArtNr.	Тур	M	H (mm)	H ₁ (mm)	T ₁ (mm)	L (mm)	Anzahl Pins	IR (A)	Anzugs- drehmoment
304 03 085 THRB	PE-THR-B-M3x8,5	M3	11,0	8,5	5,0	7,0	4	50	0,5Nm
304 04 085 THRB	PE-THR-B-M4x8,5	M4	11,0	8,5	5,0	7,0	4	50	1,2Nm
304 04 086 THRB	PE-THR-B-M4x8,5	M4	11,0	8,5	5,0	10,0	9	85	1,2Nm
304 05 105 THRB	PE-THR-B-M5x10,5	M5	13,0	10,5	7,0	7,0	4	50	2,2Nm
304 05 106 THRB	PE-THR-B-M5x10,5	M5	13,0	10,5	7,0	10,0	9	85	2,2Nm

