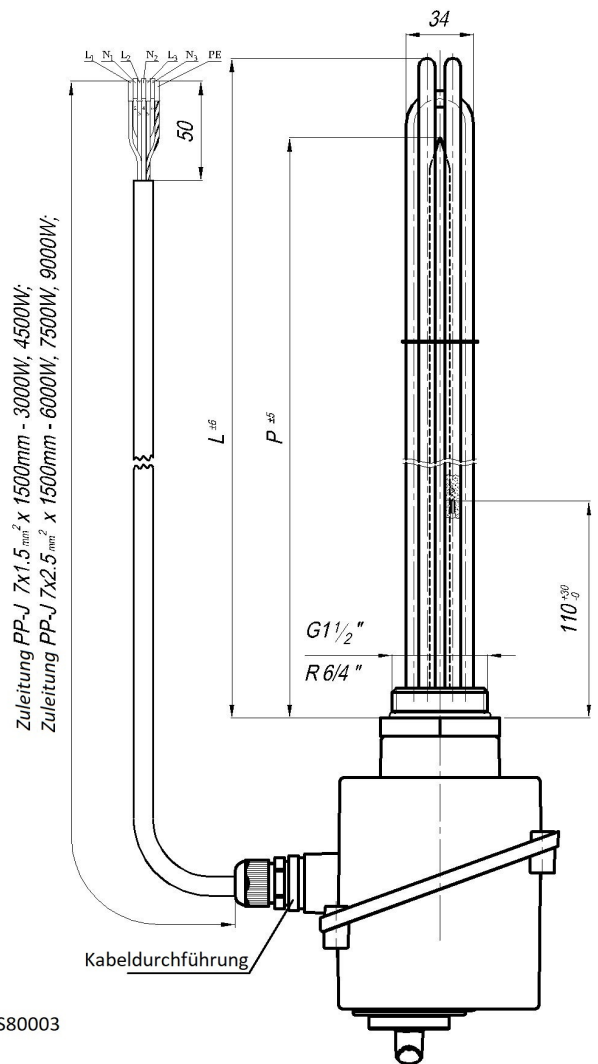
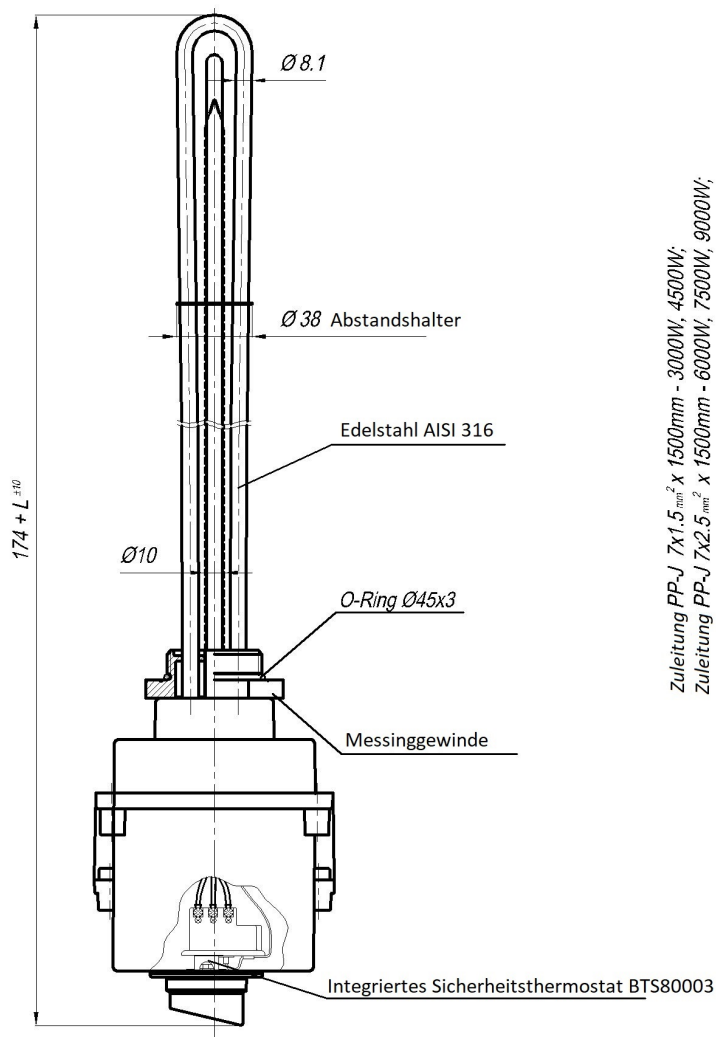
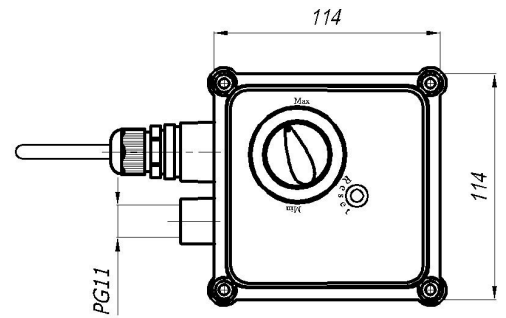
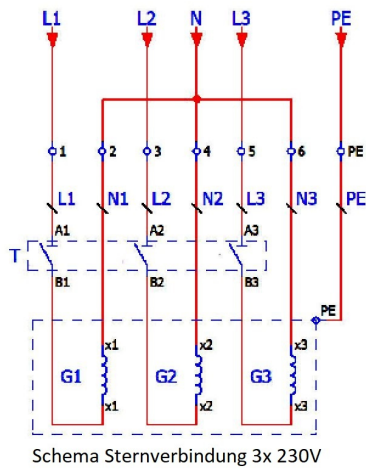




Art.Nr	Barcode	Leistung / Spannung	Länge	Abstandshalter	Zuleitung	Kabeldurchführung
BSP125	8606010477928	3000W / 3x ~230V	L = 290 mm	1 pcs	7 x 1.5 x 1500 mm	PG 16
BSP126	8606010477935	4500W / 3x ~230V	L = 405 mm	1 pcs	7 x 1.5 x 1500 mm	PG 16
BSP127	8606010477942	6000W / 3x ~230V	L = 440 mm	1 pcs	7 x 2.5 x 1500 mm	M25 x 1.5
BSP128	8606010478291	6000W / 3x ~230V	L = 505 mm	2 pcs	7 x 2.5 x 1500 mm	M25 x 1.5
BSP129	8606010478307	7500W / 3x ~230V	L = 615 mm	2 pcs	7 x 2.5 x 1500 mm	M25 x 1.5
BSP130	8606010478314	9000W / 3x ~230V	L = 615 mm	2 pcs	7 x 2.5 x 1500 mm	M25 x 1.5

Spannung:	U = ~ 400 V	Name: Elektrisches Heizelement für Photovoltaik als Warmwasserbereiter R6/4" AISI 316L Ø8,1 mm
Leistung:	P = 3000-9000 W ^{+5%} _{-10%}	L=290/405/440/505/615 mm ~400 V 3000/4500/6000/7500/9000 W mit Thermoregulierung und Reset-Taste
Datum:	18 / 09 / 2023	
Artikel Nr.:	BSP125 - 130	
Barcode:	8606010477XYZ	