





## SERIES P 2,4 to P 2,5 (USTLB)

According to VDE 0570 / EN 61558 part 2 – 2/4  

- Shell-type transformer / UI configuration
- Performance range 2,6 – 3,2kVA
- Frequency 50 / 60 Hz
- Insulation class T40 / B
- Protective system IP 00, mounting suitability to IP 20, Class I construction
- Transformer terminals
- Footplate for mounting
- Contact protection to VBG 4
- With air duct, vertical mounting position
- Horizontal installation will reduce power by about 10%



Technical Data						
Nominal power	Series-	Short surge power	No-load-loss	Voltage-drop	Efficiency	Weight
[kVA]	P	DKB cos φ 0,5 [kVA]	approx. [W]	approx. [%]	approx. [%]	approx. [kg]
2,6	2,4	6,3	57	3,7	94,5	27,0
3,2	2,5	7,4	56	3,5	95,0	32,0

Dimensions [mm]						
a	b	c	e	f	g <sup>1</sup>	g <sup>2</sup>
260	200	210	208	178	13	9
300	225	210	240	194	13	9

Ordering Data		
Nominal power	Part No.	Primary stress
[kVA]	P	200/220/230/250/270/280/330/350/370/380 400/420/430/440/450/470/490/500/550 V Secondary stress 2 x 115 V
2,6	P 2,4-	89.20
3,2	P 2,5-	89.20

Other voltages on request

