

NETZTEILE

- **Constant voltage design**
- Protections : Overload/Over voltage/Short circuit
- Cooling by free air convection
- **IP67(40~60W)or IP68(100~300W)design for outdoor installations**
- 100% full load burn-in test
- **Suitable for LED lighting and moving sign applications**
- **Plastic case : 40~60W**
- **Metal case : 100~300W**
- 3years warranty



- AC input voltage range : **200-240VAC**
- DC adjustment range : Fixed,can be modified within $\pm 5\%$ rated output voltage(but, do not use over the rated Power)
- Over load protection : over 110% of rating, auto-recovery
- Over voltage protection : 115-140% rated output voltage
- Withstanding voltage
I-O : 3KVAC, I-FG : 1.5KVAC, O-FG : 0.5KVAC, 1minute
- Isolation resistance
I-O, I-FG, O-FG : 100 M ohms/500VDC
- Working temperature : $-30\sim+50^{\circ}\text{C}$ (refer to output derating curve)
- Safety standards : EN61347-1,EN61347-2-13 / K61347-1,K61347-2-13
- EMC standards : EN61204-3, EN61000-3-2,3/ K00015,K61547, K61000-4-2,3,4,5,6,11

Tel.: +49 (0)30 / 450 88 002 - info@bluezone-berlin.de