

ROBUST R1100 & R2300



Features

- Output power 1100W & 2300W
- IP54 (IP56 optional)
- Passive cooling (R1100)
- Designed for harsh environment
- New UI
- Intelligent options
- Also a power supply model
- CAN bus

TECHNICAL DATA

- Input voltage	230VAC (195-264VAC)
- Input current	R1100: <5A R2300: <10A
- Frequency	47-63 Hz
- Output	R1100: 24V 40A, 36V 22A & 48V 20A R2300: 24V 80A, 36V 53A & 48V 40A
- Efficiency	>93% (230Vac. 50...100% load)
- Standby power	4W
- Power factor	>0.99
- Markings	CE
- Construction	IP54
- Cooling	passive or fan
- Ambient temperature range	-35°C...+40°C @ full load,abs. max +55°C

- Dimensions (wxhxd)

R1100 passive: 300 x 230 x 107mm

R1100 fan: 327 x 230 x 83mm

R2300 fan: 367 x 230 x 83mm

OPTIONS

- Temperature & sense compensation
- Relay
- External led
- CAN bus
- MP Access compatible
- IP56
- liquid cooling

R1100



R2300

