

Inverters WRSL-series

The EFFEKTA® WRSL-series inverters are pure sine-wave inverters. They are suitable in the low and middle performance range as AC-power supplies for industrial and mobile applications.



Details



WRSL-700/1000 front- and rear view



WRSL-1500 front view



WRSL-2000 rear view



WRSL-3000 front- and rear view

Characteristics

- Output voltage 230 VAC
- Input voltage 12, 24 or 48 VDC
- Battery low alarm
- Overload-/voltage reversal-/short-circuit-safe
- Screwable terminals on the rear side
- 24 months warranty

Specifications

WRSL 700	012-700	024-700	048-700
Power	700 W		
Output voltage	200/220/230/240 VAC ±3% switchable		
Input voltage	12 VDC	24 VDC	48 VDC
Battery low shutdown	10.0 V	20.0 V	42.0 VDC
Dimensions	295(L) × 179(W) × 81(H) mm		
Weight	2.8 kg		

WRSL 1500	012-1500	024-1500	048-1500
Power	1500 W		
Output voltage	200/220/230/240 VAC ±3% switchable		
Input voltage	12 VDC	24 VDC	48 VDC
Battery low shutdown	10,0 V	20,0 V	42,0 VDC
Dimensions	395(L) × 189(W) × 94(H) mm		
Weight	4,7 kg		

WRSL 3000	012-3000	024-3000	048-3000
Power	3000 W		
Output voltage	200/220/230/240 VAC ±3% switchable		
Input voltage	12 VDC	24 VDC	48 VDC
Battery low shutdown	10.0 V	20.0 V	42.0 VDC
Dimensions	517(L) × 241(W) × 134(H) mm		
Weight	9.9 kg		

WRSL 1000	012-1000	024-1000	048-1000
Power	1000 W		
Output voltage	200/220/230/240 VAC ±3% switchable		
Input voltage	12 VDC	24 VDC	48 VDC
Battery low shutdown	10.0 V	20.0 V	42.0 VDC
Dimensions	331(L) × 179(W) × 81(H) mm		
Weight	3.8 kg		

WRSL 2000	012-2000	024-2000	048-2000
Power	2000 W		
Output voltage	200/220/230/240 VAC ±3% switchable		
Input voltage	12 VDC	24 VDC	48 VDC
Battery low shutdown	10.0 V	20.0 V	42.0 VDC
Dimensions	414(L) × 189(W) × 94(H) mm		
Weight	5.4 kg		