

60W/120W Single Output



- Wide input range: 90-264VAC
47-63Hz
127-380VDC
- Output power ready signal
- High efficiency switch-mode power supply
- Short circuit protection
- Over voltage protection
- Over load protection
- High reliability
- Compact-economical
- Fully protected operation
- Compliance with UL508, UL60950 requirement
- 100% full load burn-in-test
- Hold up time 16ms
- Din Rail/panel mounting

MODEL	O/P Volt Adj $\pm\%$	Load Current			Ripple & Noise	Line REG.	Load REG.	Efficiency	O.V.P Trip Point
		Min	Rated	Max					
DR1060-24V	V1:-24V \pm 10%	OA	2.5A	2.5A	240mVp-p	\pm 1%	\pm 1%	75% Min	28-34V
DR1120-24V	V1:-24V \pm 10%	OA	5.0A	5.0A	240mVp-p	\pm 1%	\pm 1%	73% Min	27.6-31V

240W/500W Single Output



- Wide input range: 90-264VAC
47-63Hz
120-380VDC
- Output power ready signal
- High efficiency switch-mode power supply
- Short circuit protection
- Over voltage protection
- Over load protection
- High reliability
- Compact-economical
- Fully protected operation
- Compliance with UL508, UL60950 requirement
- Meets EN55022 Class A requirements
- 100% full load burn-in-test
- Din Rail/panel mounting

MODEL	O/P Volt Adj $\pm\%$	Load Current			Ripple & Noise	Line REG.	Load REG.	Efficiency	O.V.P Trip Point
		Min	Rated	Max					
DR1240-24V	V1:-24V \pm 10%	0A	10A	10A	240mVp-p	\pm 1%	\pm 1%	80% Min	27.6-31V
DR1500-24V	V1:-24V \pm 10%	0A	20A	20A	240mVp-p	\pm 1%	\pm 1%	80% Min	27.6-31V