



HDR Rail Type Power Supply



PRODUCT FEATURES

- ▶ Full range AC voltage input
- ▶ The efficiency reaches 88% at full load (230 V)
- ▶ LED start indicator
- ▶ Low standby power consumption, less than 0.2W
- ▶ Protection type: short circuit protection/overload protection/overvoltage protection
- ▶ The working temperature can be as high as 70°C
- ▶ Natural air cooling
- ▶ Small size, convenient installation of guide rail
- ▶ Full load aging test at 100% ambient temperature of 50°C
- ▶ Can be operated at an altitude of 2000 kilometers
- ▶ CE, ROHS, FCC and other certifications.
- ▶ The output below 5V (including 5V) is synchronous rectifier

USAGE SCENARIO

- ▶ Electronic/scientific research instruments, industrial control equipment, camera monitoring equipment, medical equipment, lighting equipment, automation equipment, etc

PRODUCT SELECTION TABLE

MODEL	POWER	INPUT VOLTAGE RANGE	OUTPUT VOLTAGE	OUTPUT CURRENT	EFFCY	SIZE(L*W*H)MM
HDR-30	30W	100-240VAC	12V / 24V	2.5A / 1.5A	88%	32*90*58
HDR-45	45W	100-240VAC	12V / 24V	3.5A / 2A	88%	51*90*58
HDR-60	60W	100-240VAC	12V / 24V	5A / 2.5A	88%	51*90*58
HDR-100	100W	100-240VAC	12V / 24V	7.1A / 3.83A	88%	69*90*58
HDR-150	150W	100-120VAC 200-240VAC	12V / 24V	12.5A / 6.25A	88%	103*90*57

The final parameters and specifications shall be subject to the Product Specification provided by our company

PRODUCT SELECTION TABLE



HDR-30

HDR-45, HDR-60

HDR-100

HDR-150



HDR Rail Type Power Supply Digital Display Version



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PRODUCT SELECTION TABLE

MODEL	POWER	INPUT VOLTAGE RANGE	OUTPUT VOLTAGE	OUTPUT CURRENT	EFFCY	SIZE(L*W*H)MM
HDR-60 (Digital Display)	60W	100-240VAC	12V / 24V	4.5A / 2.5A	88%	90*52*58
HDR-100 (Digital Display)	100W	100-240VAC	12V / 24V	7.1A / 3.83A	88%	90*70*58
HDR-150 (Digital Display)	150W	100-120VAC 200-240VAC	24V	5.31A 6.25A	88%	90*105*58

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PRODUCT SELECTION TABLE



HDR-60 (Digital display)

HDR-100 (Digital display)

HDR-150 (Digital display)