



NDR-75 NDR-120 NDR-240 NDR-480



EDR-75 EDR-120 EDR-150



NDR Spec



EDR Spec

## Features

- Universal full range input:90~264 VAC
- DIN Rail: TS-35/7.5 or TS-35/15
- Built-in active PFC (NDR-240/480)
- Cooling by free air convection
- Protections: Short Circuit/Overload/Over Voltage/Over Temp.
- DC output voltage adjustable
- Built-in constant current limiting circuit
- EN61000-6-2 (EN50082-2) industrial immunity level
- UL508 (industrial control equipment) approved
- LED indicator for power on
- 3 years warranty (NDR Series)
- 2 years warranty (EDR Series)

## Models



Model No.	NDR-75	NDR-120	NDR-240	NDR-480
Vout / Iout	12V, 0~6.3A	12V, 0~10A	24V, 0~10A	24V, 0~20A
	24V, 0~3.2A	24V, 0~5A	48V, 0~5A	48V, 0~10A
	48V, 0~1.6A	48V, 0~2.5A		
Dimension (mm)	32x125.2x102	40x125.2x113.5	63x125.2x113.5	85.5x125.2x128.5



Model No.	EDR-75	EDR-120	EDR-150
Vout / Iout	12V, 0~6.3A	12V, 0~10A	24V, 0~6.5A/0~5.2A
	24V, 0~3.2A	24V, 0~5A	
	48V, 0~1.6A	48V, 0~2.5A	
Dimension (mm)	32x125.2x102	40x125.2x113.5	40x125.2x113.5

## EDR vs. NDR

Difference Series	EMI	Working Temp.	Warranty
EDR	Class A	-20~+60 °C	2 years
NDR	Class B	-20~+70 °C	3 years