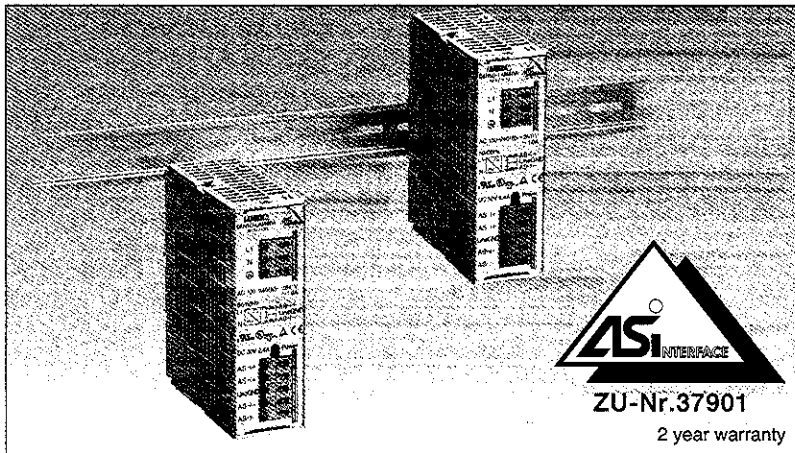


APS75-30-SERIES

Single output 72W
AS-Interface Power Supply

LAMBDA 
DENSEI-LAMBDA

Unit Type Power Supply



■ Model name

APS 75 - 30

Output power

Name of series

Nominal output voltage

■ Features

- AS-Interface Power Supply
- Global scale wide input range: AC85-264V
- Output: 30V 2.4A max.
- DIN rail mountable type

■ Specifications

1. Input voltage range	85 ~ 264VAC
2. Output voltage range	Fixed
3. Cooling	Convection Cooling
4. Operating temperature	-10°C ~ +50°C : 100%, +55°C : 70%
5. Withstand voltage	Input - FG: 2kVAC (20mA), Input - Output: 3kVAC(20mA), Output - FG: 500VDC(100mA) for 1 min
6. Safety standard	Approved by UL1950 (UL), CSA950(C-UL), EN60950(TUV), Built to meet EN50295(AS-i)
7. AS-i	Approved by AS-International Association(No.37901)
8. EMC	Conform to EN55011-B, EN55022-B, FCC-ClassB, VCCI-B

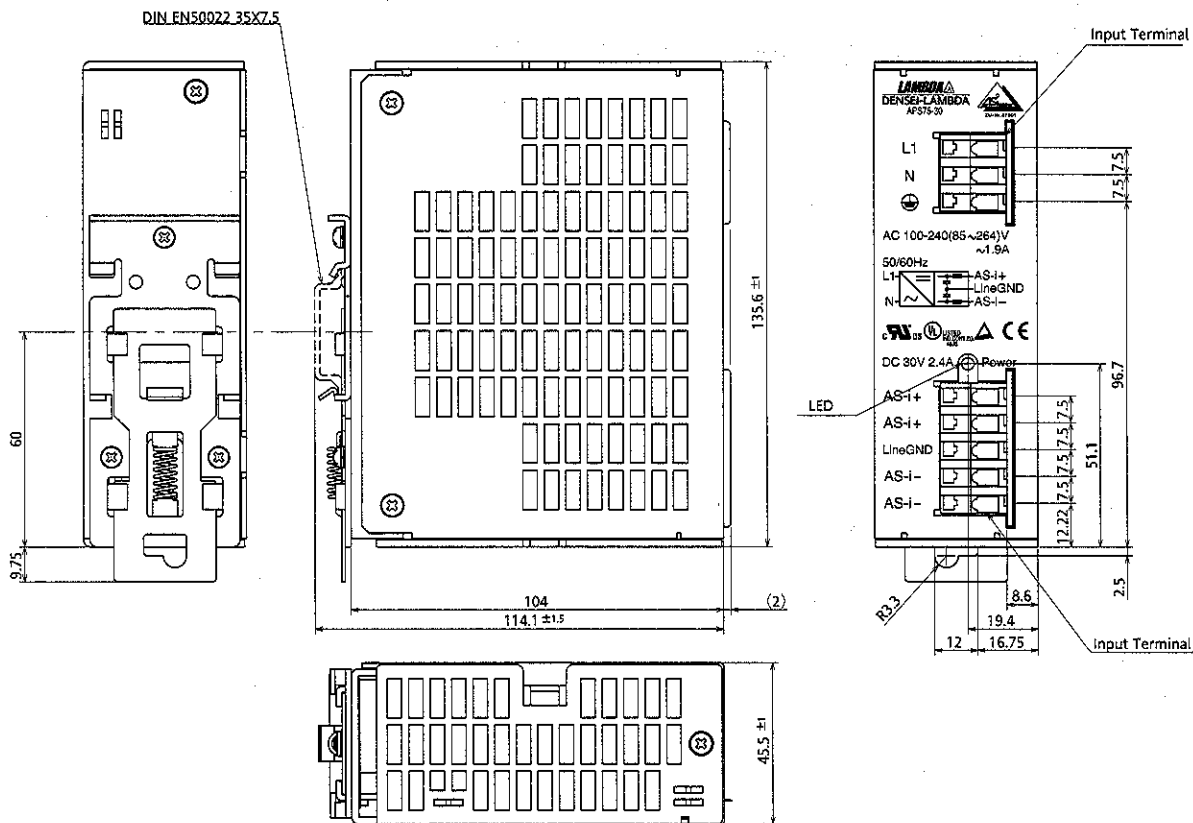
■ Product lineup

Model name	Nominal Output Voltage	Max. Output Current	Max. Output Power	UL	CSA	EN
APS75-30	30VDC	2.4A	72W	○	○	○

- Request customer specification for further details of specifications, outline, characteristics, etc. Read the instruction manual before usage.
- Contact us about delivery before ordering.

: Safety standard approved

■ Outline drawing



(Unit: mm)