

DC-DC Power Supplies

All products feature Noribachi's exclusive Bespoke Engineered and Specifically Tailored (BEST) manufacturing methodology.

CATALOG #:	TYPE:
PROJECT:	
COMMENTS:	DATE:
PREPARED BY:	

PRODUCT



Order Code: DC-[Range]

Availability

- All Fixtures

Product Information

A spin-off from the conventional AC-DC LED power supplies, the DC-DC power supplies deliver the ability for running numerous applications that require DC power intake.

Providing much greater efficiency and power management, this options will help LED realize their full running time.

The DC-DC LED power supplies are optional upgrades that support a full range coverage from 12-750V (1.4 amps)

Specifications

20-72V

- DIN rail or chassis mount
- IP20
- -25° to +65° C operating temperature
- Output volt accuracy $\leq \pm 4\%$
- Over-current protection 105 – 130% I_{nom}

127-370V

- Short circuit / over-voltage protection
- IP67, Cooling by convection
- Class 2 power unit
- -30° to + 70° C operating temperature
- +/- 5% current accuracy

156 - 417V

- Short circuit protection, over temperature
- Built-in PFC function
- -30° to +40° C operating temperature
- 20% to 95% humidity non-condensing operating range

254 – 417V

- Short circuit / Over voltage / Over temperature protection
- Built in PFC / DALI interface / Push dimming function
- IP20
- -30° to +60° C operating temperature
- +/- 5% current accuracy

254 - 747V

- Up to 91% efficiency
- Built-in PFC function
- Short circuit / Over Voltage / Over temperature protection
- IP65 / IP67 packaging
- 3-in-1 dimming function (0-10VDC, 10V PWM, Resistance)

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