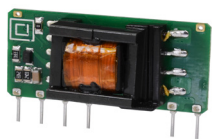


## BOARD MOUNT



### Ultra-Compact SIP | 2 ~ 15 W

- Wide input voltage range options (305 Vac)
- 3.3 ~ 24 Vdc outputs
- Vertical and right-angle SIP
- Flexible design for a wide array of applications



### Encapsulated | 3 ~ 150 W

- Universal (264 Vac) and wide (305 Vac) input voltage range options
- 3.3 ~ 48 Vdc outputs
- + Medical versions available



### Open Frame | 6 ~ 60 W

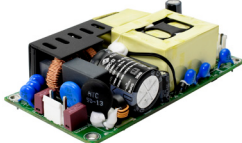
- Universal input voltage range options (264 Vac)
- 3.3 ~ 48 Vdc outputs
- No load power consumption as low as < 0.075 W
- + Medical versions available

## CHASSIS MOUNT



### Encapsulated | 2 ~ 100 W

- Universal (264 Vac) and wide (305 Vac) input voltage range options
- 3.3 ~ 48 Vdc outputs
- + Medical versions available



### Open Frame | 9 ~ 550 W

- Universal input voltage range options (264 Vac)
- 3.3 ~ 58 Vdc outputs
- Industry standard footprints (2" x 3", 2" x 4", 3" x 5")



### Metal Case | 10 ~ 600 W

- Universal (264 Vac) and wide (305 Vac) input voltage range options
- 3.3 ~ 48 Vdc outputs
- + Medical versions available

## CHASSIS MOUNT



### U-Frame | 120 ~ 400 W

- Universal input voltage range options (264 Vac)
- -12 ~ 54 Vdc outputs
- Single, dual, & triple output versions available
- Optional fan



### Plastic DIN Rail | 40 ~ 100 W

- Universal (264 Vac) and wide (305 Vac) input voltage range options
- 3.3 ~ 48 Vdc outputs
- Slim design with easy electrical connections
- Standard DIN-Rail compatible clips



### Metal DIN Rail | 45 ~ 240 W

- Universal (264 Vac)
- 3.3 ~ 48 Vdc outputs
- Slim design with easy electrical connections
- Standard DIN-Rail compatible clips
- Class B emissions

## EXTERNAL



### Wall Plug | 3 ~ 60 W

- Universal input voltage range options (264 Vac)
- 3.3 ~ 48 Vdc outputs
- North America, EU versions
- + Medical versions available



### Desktop | 10 ~ 300 W

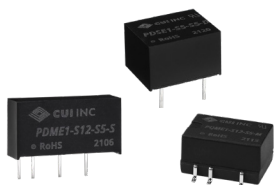
- Universal input voltage range options (264 Vac)
- 5 ~ 56 Vdc outputs
- GaN technology models available
- + Medical versions available



### Multi-Blade | 5 ~ 36 W

- Universal input voltage range options (264 Vac)
- 5 ~ 48 Vdc outputs
- 5 optional blades for global use
- + Medical versions available

## ISOLATED BOARD MOUNT



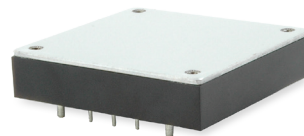
### Low Power | 0.5 ~ 5 W

- DIP, SIP, & SMT packages
- 2.97 ~ 1000 Vdc inputs
- -24 ~ 24 Vdc outputs
- 1000 ~ 6000 Vdc isolation
- Regulated & unregulated models



### Mid Power | 6 ~ 49 W

- DIP, SIP, & SMT packages
- 9 ~ 1500 Vdc inputs
- -24 ~ 28 Vdc outputs
- 1500 ~ 5600 Vdc isolation
- 1" x 1", 2" x 1", 2" x 2" footprints



### High Power | 50 ~ 600 W

- DIP packages
- 9 ~ 160 Vdc inputs
- 3.3 ~ 54 Vdc outputs
- 1500 ~ 4200 Vdc isolation
- 1/2, 1/4, & full brick models



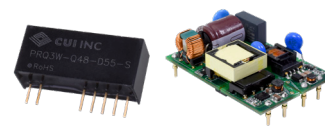
### 1" X 1" Footprint | 6 ~ 30 W

- 9 ~ 160 Vdc inputs
- 3.3 ~ 24 Vdc outputs
- Input voltage ratios up to 4:1
- 1500 ~ 2250 Vdc isolation
- Industry standard footprints



### Ultra-Wide Input | 1 ~ 100 W

- 100 ~ 1500 Vdc inputs
- 5 ~ 54 Vdc outputs
- Input voltage ratios up to 18:1
- 3000 ~ 6000 Vdc isolation
- Ideal for renewable energy applications



### Asymmetrical Converters | 3 ~ 30 W

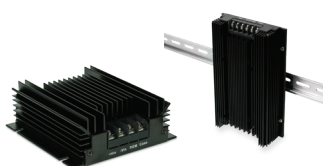
- 18 ~ 75 Vdc inputs
- 5 ~ 24 Vdc outputs
- Input voltage ratios up to 4:1
- 1500 ~ 3000 Vdc isolation
- Independently isolated outputs

## ISOLATED CHASSIS & DIN RAIL



### Low to Mid Power | 5 ~ 50 W

- 9 ~ 1500 Vdc inputs
- -24 ~ 48 Vdc outputs
- Compact DIN rail and chassis mount packages



### High Power | 33 ~ 700 W

- 9 ~ 1200 Vdc inputs
- 3.3 ~ 54 Vdc outputs



### Ultra-Wide Input | 5 ~ 40 W

- 40 ~ 1500 Vdc inputs
- 5 ~ 24 Vdc outputs
- Input voltage ratios up to 10:1

## NON-ISOLATED BOARD MOUNT



### Open Frame Switching Regulators

- 0.5 ~ 3 A / 3-pin SIP & SMT packages
- 4.75 ~ 36 Vdc inputs
- -15 ~ 15 Vdc outputs
- Drop-in replacement to LM78 and LM79 linear regs



### Enclosed Switching Regulators

- 0.5 ~ 3 A / 3-pin SIP, SMT packages
- 4.75 ~ 90 Vdc input range
- 1.5 ~ 24 Vdc outputs
- Drop-in replacement to LM78 and LM79 linear regs



### Wire Leads

- 0.5 A
- 4.75 ~ 36 Vdc input range
- -15 ~ 15 Vdc outputs
- Flexible termination ideal for prototyping