

AC-DC Encapsulated

2-7W

10-60W

15-60W Medical

DIN Rail

15-70W

120-480W

Rail

8-25W

40-100W

Modular Power

600-1200W



- 2 Watts
- 1.33" x 0.87" x 0.67"
- 90-305VAC input
- -40 to +80°C operation



- 10 Watts
- 1.89" x 1.57" x 1.02"
- EI48 Transformer footprint
- -25 to +85°C Operation
- Designed to meet EN60335-1



- 15 Watts
- 2.07" x 1.08" x 0.93"
- Encapsulated PCB mount
- EMC Level B
- <0.1W No load input power



- 15 Watts
- 0.89 x 3.74 x 4.25"
- Output adjustment
- DC OK LED & DC Low LED
- -25 to+70°C



- 120 Watts
- 1.57 x 5.12 x 4.92"
- Output Adjustment
- DC OK LED & DC Low LED
- -25 to+70°C



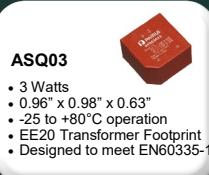
- 8 Watts
- EN50155 Rail Applications
- Single and dual outputs
- 3000VDC Isolation
- -40 to 85°C Operation



- 40/60 Watts
- EN50155 and EN45545-2
- Single and dual outputs
- -40 to+105°C
- Remote on/off
- +10% Output Trim



- 600 Watts
- 5" x 3" x 1.61" package (suitable for 1U enclosure)
- Current / voltage control
- Parallel and series configurable modules



- 3 Watts
- 0.96" x 0.98" x 0.63"
- -25 to +80°C operation
- EE20 Transformer Footprint
- Designed to meet EN60335-1



- 10 Watts
- 1.46" x 1.08" x 0.79"
- 90-305VAC input
- -40 to +70°C operation
- EN60335-1 Certified



- 20 Watts
- 2.07" x 1.08" x 0.93"
- Encapsulated PCB mount
- Ultra compact
- <0.1W No load input power



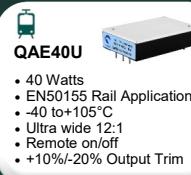
- 30 Watts
- 1.42 x 3.74 x 4.25"
- Output Adjustment
- DC OK LED & DC Low LED
- -25 to+70°C



- 180 Watts
- 1.97 x 5.12 x 4.92"
- 90% efficiency
- Output Adjustment
- DC OK LED & DC Low LED
- -25 to+70°C



- 20 Watts
- EN50155 Rail Applications
- Single and dual outputs
- EN50121-3-2 EMC
- Remote on/off
- 10% Output Trim



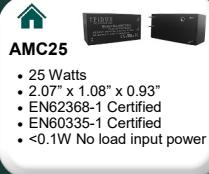
- 40 Watts
- EN50155 Rail Applications
- -40 to+105°C
- Ultra wide 12:1
- Remote on/off
- +10%/-20% Output Trim



- 1200 Watts
- 6" x 6" x 1.61" package (suitable for 1U enclosure)
- Current / voltage control
- Parallel and series configurable modules



- 4 Watts
- 1.46" x 1.08" x 0.69"
- -40 to +80°C operation
- <0.3W No load input power



- 25 Watts
- 2.07" x 1.08" x 0.93"
- EN62368-1 Certified
- EN60335-1 Certified
- <0.1W No load input power



- 40 Watts
- 3.5" x 2.5" x 1.06"
- Single & multi output
- Encapsulated PCB mount
- EMC level B



- 50 Watts
- 1.18 x 5.12 x 4.92"
- Output Adjustment
- DC OK LED & DC Low LED
- -25 to+70°C



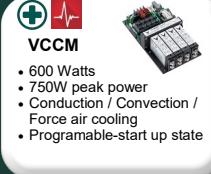
- 240 Watts
- 2.36 x 5.12 x 4.92"
- 90% efficiency
- Output Adjustment
- DC OK LED & DC Low LED
- -25 to+70°C



- 25 Watts
- EN50155 Rail Applications
- Single and dual outputs
- EN50121-3-2 EMC
- Remote on/off
- 10% Output Trim



- 60 Watts
- EN50155 Rail Applications
- -40 to+105°C
- Ultra wide 12:1
- Remote on/off
- +10%/-20% Output Trim



- 600 Watts
- 750W peak power
- Conduction / Convection / Force air cooling
- Programmable-start up state



- 5 Watts
- 1.46" x 1.08" x 0.69"
- Ultra compact
- EN62368-1 Certified
- N60335-1 Certified



- 30 Watts
- 2.07" x 1.08" x 0.93"
- EN62368-1 Certified
- EN60335-1 Certified
- <0.1W No load input power



- 60 Watts
- 3.5" x 2.5" x 1.06"
- Encapsulated PCB mount
- -40 to +80°C operation
- EMC Level B



- 70 Watts
- 1.30 x 5.12 x 4.92"
- Output Adjustment
- DC OK LED & DC Low LED
- -25 to+70°C



- 480 Watts
- 2.36 x 5.12 x 4.92"
- 90% efficiency
- Output Adjustment
- DC OK LED & DC Low LED
- -25 to+70°C



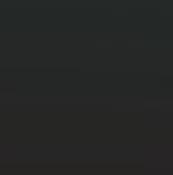
- 100 Watts
- EN50155 Rail Applications
- -40 to+105°C
- Ultra wide 12:1
- Remote on/off
- +10%/-20% Output Trim



- 5 Watts
- 1.29" x 1.09" x 0.86"
- EI30 Transformer footprint
- -25 to +80°C Operation
- 85-265VAC Input no derating
- Designed to meet EN60335-1



- 50 Watts
- 2.92" x 1.85" x 0.9"
- EN62368-1
- Designed to EN60335-1
- <0.1W No load input power



- 7.5 Watts
- 1.61" x 1.38" x 0.85"
- -25 to +95°C Operation
- EI38 Transformer footprint
- 85-265VAC Input no derating
- Designed to meet EN60335-1

Full data available at: www.fiduspowers.com

Can't find what you're looking for?

Call us on **0118 342 0730**



- Transport



- Medical version available



- Peak power rating



- Suitable for home appliance