

30-40 Watts



CAP30

- 30 Watts
- 1.36" x 3.07" x 0.9"
- 30W Convection
- 45W peak power

40-60 Watts



(M)WLT40

- 40 Watts
- 4" x 2" x 1.2"
- Single / triple outputs
- -20 to 70°C operation
- Cover kit available

75-150 Watts



RHM75

- 75 Watts
- 1.5" x 4" x 1.13"
- Space-saving design
- 4th Ed Medical EMC
- 80-275Vac input
- No load <0.5W

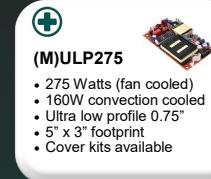
180-250 Watts



(M)ULP180

- 180 Watts (fan cooled)
- 120 Watts convection cooled
- Ultra low profile 0.75"
- Cover kits available
- 4" x 2" footprint

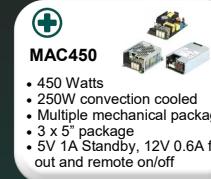
275-400 Watts



(M)ULP275

- 275 Watts (fan cooled)
- 160W convection cooled
- Ultra low profile 0.75"
- 5" x 3" footprint
- Cover kits available

450-550 Watts



MAC450

- 450 Watts
- 250W convection cooled
- Multiple mechanical package
- 3 x 5" package
- 5V 1A Standby, 12V 0.6A fan out and remote on/off

600-1000 Watts



MAC600

- 600 Watts
- 8" x 5" x 1.6"
- Low emissions
- 4th ed. Medical EMC
- Outputs available from 12 to 48V



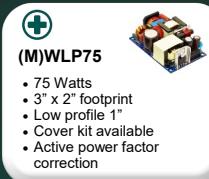
TCF40

- 40 Watts
- 1.5" x 3" x 0.93"
- Market-leading size
- 50W peak power
- 10 year warranty



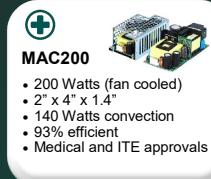
SHM50

- 50 Watts
- 1" x 4" x 1.28"
- Space-saving design
- 4th Ed Medical EMC
- 80-275Vac input



(M)WLP75

- 75 Watts
- 3" x 2" footprint
- Low profile 1"
- Cover kit available
- Active power factor correction



MAC200

- 200 Watts (fan cooled)
- 2" x 4" x 1.4"
- 140 Watts convection
- 93% efficient
- Medical and ITE approvals



VKR300

- 300 Watts (fan cooled)
- 3" x 5" x 1.42"
- 200W convection rating
- 400W peak power
- U-channel & cover option
- 10 year warranty



(M)TAH450

- 450 Watts
- Very high power density 3 x 5"
- Open frame, covered, top fan and end fan versions.
- Convection 320W and conduction 350W



(M)VPS600

- 600 Watts
- Latest approvals
- 1000W peak for 500mS
- Power good & remote on/off
- Current share for parallel operation



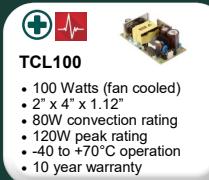
TCL40

- 40 Watts
- 2" x 3" x 0.91"
- 55W peak power
- <0.5W No load input power
- 10 year warranty



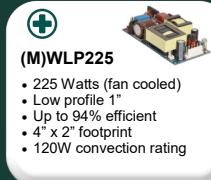
(M)WLT60

- 60 Watts
- 4" x 2" x 1.2"
- Single / triple outputs
- -20 to 70°C operation
- Cover kit available



TCL100

- 100 Watts (fan cooled)
- 2" x 4" x 1.12"
- 80W convection rating
- 120W peak rating
- -40 to +70°C operation
- 10 year warranty



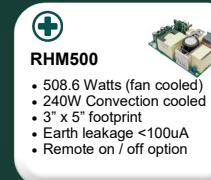
(M)WLP225

- 225 Watts (fan cooled)
- Low profile 1"
- Up to 94% efficient
- 4" x 2" footprint
- 120W convection rating



SUF350

- 350 Watts (fan cooled)
- 3" x 5" footprint
- 250W convection cooled
- EN55032 Level B conducted and radiated



RHM500

- 508.6 Watts (fan cooled)
- 240W Convection cooled
- 3" x 5" footprint
- Earth leakage <100uA
- Remote on / off option



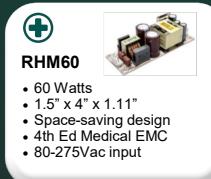
VQF700

- 700 Watts
- 5V 1A Standby
- Remote on/off, remote sense
- Output Voltage Adjust ±4%
- Power Good signal



SHM40

- 40 Watts
- 1" x 4" x 1.28"
- Space-saving design
- 4th Ed Medical EMC
- 80-275Vac input



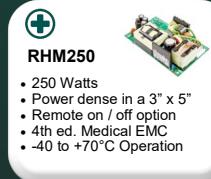
RHM60

- 60 Watts
- 1.5" x 4" x 1.11"
- Space-saving design
- 4th Ed Medical EMC
- 80-275Vac input



TCL130

- 130 Watts (fan cooled)
- 2" x 4" x 1.2"
- 100W convection rating
- 1.5 x peak 5 sec
- -40 to +70°C Operation
- 10 year warranty



RHM250

- 250 Watts
- Power dense in a 3" x 5"
- Remote on / off option
- 4th ed. Medical EMC
- -40 to +70°C Operation



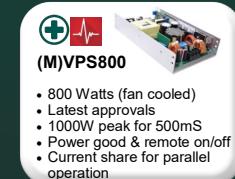
(M)WLP350

- 350 Watts (fan cooled)
- Low profile 1"
- 3" x 5" footprint
- 200W convection cooled
- IEC60335 Household App.



AFR500

- 500W fan 450W conduction
- 3 x 5" footprint
- -30 to 80°C operation
- Up to 92% efficient
- 5V SB, Remote Ctrl, DC OK



(M)VPS800

- 800 Watts (fan cooled)
- Latest approvals
- 1000W peak for 500mS
- Power good & remote on/off
- Current share for parallel operation



(M)ULP40

- 40 Watts
- 3" x 2" x 0.75" Low Profile
- PCB mount option
- Cover kit available
- EN55032 Level B conducted and radiated



TCL60

- 60 Watts
- 2" x 4" x 0.97"
- 84W peak power
- Convection cooled
- 10 year warranty



TCF150

- 150 Watts
- 3" x 2" x 1.18"
- Earth leakage <100uA
- Multiple mechanical package
- Level B conduct & radiated



TCF250

- Power dense 250W in 2 x 4
- IT & Medical safety approvals
- Multiple output connections
- Dual output any voltage from 5-48V 4-0.41A
- -20 to +70°C Operation



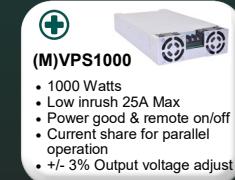
VKR400

- 400 Watts (fan cooled)
- 4" x 6" x 1.38"
- 300W convection rating
- 480W peak power
- U-channel & covered option



(M)WLCL550

- 550 Watts (fan cooled)
- 250W conduction
- 150W convection
- 3" x 5" footprint low profile
- Plate dissipates heat away



(M)VPS1000

- 1000 Watts
- Low inrush 25A Max
- Power good & remote on/off
- Current share for parallel operation
- +/- 3% Output voltage adjust

Full data available at: www.fiduspower.com

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- Medical version available

- Peak power rating

- Household appliance