

TF-PSU

TECHNICAL SPECIFICATIONS

ORDERING INFORMATION:

P/N:

TF-PSU-60W

TF-PSU-75W

TF-PSU-100W

TF-PSU-108W

APPLICATIONS:

- Rotorcraft
- General Aviation
- Law Enforcement
- Fire Authority
- EMS
- Automotive Applications
- Marine Applications
- Locomotive
- Pipe & Power Line Inspections
- Military & Defense
- Flight School
- SAR

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| CONNECTIONS | |
| Power Input – (Rear Panel) | 1 x MIL-SPEC (KPT00A8-3P) (Mating: KPTC6F8-3SDMB) |
| Power Output – (Rear Panel) | 3 x MIL-SPEC (KPT00A8-3S) (Mating: KPTC6F8-3PDMB) at 2.5A 4 x 5.5x2.1mm Barrel Connectors (Center Pin Positive) at 2.5A |
| Power Output – (Front Panel) | 4 x USB at 5VDC (12A) |
| Available Wattage Options | TF-PSU-60W: 60 Watts TF-PSU-75W: 75 Watts TF-PSU-100W: 100 Watts TF-PSU-108W: 108 Watts |
| POWER | |
| Input | 6 – 40 VDC |
| Output | 4 x 5VDC (USB) 7 x 12VDC (Mil-Spec & Barrell) |
| Physical & Environmental | |
| Operating Temperature | -40° to +85° Celsius (-40° to +185° Fahrenheit) |
| Storage Temperature | -40° to +85° Celsius (-40° to +185° Fahrenheit) |
| Weight | 1.75 lbs / 0.79kg / 28oz |
| Dimensions | 137mm (150mm with connectors) (L) x 140mm (W) x 50mm (H) or 5.4in (5.9in with connectors) (L) x 5.5in (W) x 1.9in (H) |
| Mounting | 4 x 1/4x20 mounting holes on each side |

Contact:

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