

TYPHOON 25

Features

- Compact
- High Power Vs Size
- Engineering Plastic Housing

Options (contact us)

- Alternative Power
- Alternative Voltage
- DIN clip
- Fly-wire connection

DBK's knowledge of thermal management gives us the experience to guide and support you with your technical challenges - we can manage the complete project from concept to full production release.

Typhoon 25	20	40	80	100
Article Number	1030371	1030571	1130013	1130146
Nominal Power Output (10°C) [W]	20	40	80	100
Voltage [V]	24V AC/DC Heater / 24VDC Fan (optional 12VDC)			
Inrush current (24V) [A]	3	4	8	10
Connector	Molex Terminal 43645-0400			
Dimensions (LxWxH) [mm]	25x30x35 (excluding harness)			
Mounting	2 x M3 Insert			
Airflow Rate (fan nominal)	4.3 m³/hr (2.53 CFM)			
Fan Life Time – L10 (30°C) [hrs]	95,000			
Operating Temperature Range [°C]	-40 to 70°C			
Protection Class	III / SELV			
Maximum Temperature	50°C	90°C	130°C	150°C
Weight [g]	30			

Design Drawing
