

## Typhoon 300U2



### Features

- Robust Construction
- Suitable for moderately contaminated environments
- Screwless Terminals

### Options (contact us)

- Alternative Power
- Alternative Voltage
- Alternative Fan

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 300U2	300
Article Number	1130084
Nominal Power Output (10°C) [W]	300
Voltage Element (Voltage Fan) [V]	220-240 AC
Inrush current (230V) [A]	10
Connector	Screwless AWG 20 -14 (0.5 - 2.5mm <sup>2</sup> )
Dimensions (LxWxH) [mm]	107x80x144
Mounting	Clip for DIN rail EN 60715
Airflow Rate (fan nominal)	40 m <sup>3</sup> /hr (24 CFM)
Fan Life Time – L10 (25°C) [hrs]	100,000
Ingress Protection	IP20
Operating Temperature Range [°C]	-40 to 70°C
Protection Class	I (Heating elements inside are class II)
Maximum Temperature	98°C except air exit grille
Weight [g]	720

### Design Drawing

