

Typhoon 40 SERIES



Fly Wire Connection

AMP-Duac

Туре

Typhoon 40

100W

230V

F

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Nominal Power Output at 10°C (50°F)		
Nominal Input Voltage Heating Element		
Nominal Input Voltage Fan		
Max. Body Temperature (25°C ambient)		
Fan Operating Temperature Range		
Storage Temperature Range		
Fan Lifetime (mean time until 30% speed reduction, ambient air at 45°C and 66% r.h.)		
Fan Volumetric Flow Rate (at zero static pressure)		
Dimensions - Cross Section		
Length		
Weight		
Harness Length		
Ingress Protection (EN60529)		
Electrical Protection Class		

Typho	on 40 (40mm Axial fan PTC heating element)
Î	100W/ 150W/ 200W/ 250W/ 300W/ 350W
	115V / 230V
	24 VDC
	74°C (165°F)
	-10°C to + 70°C (14°F to + 158°F)
	-40°C to + 70°C (40°F to + 158°F)
	70,000 hr
	23m³/ hr (14CFM)
	45 X57mm (1.8" X 2.3")
	93mm (3.7")
	156g (5.50 oz)
	155mm (6.10")
	IP20
	SK II

Note: All data are for unit operated in vertical orientation.



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Ordering Example Series Name

Rated Wattage

Heater Voltage 115/ 230

Connection Type F = Fly Wire C = AMP - DUAC

- High power to size ratio

- Stainless steel 35mm DIN-rail mount - Panel mount 40 X 54mm aperture

- Build in finger guard (flush fitting)

Features

(1.6" X 2")

- Compliant RoHS (EU Directive 2002/95/EC)

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VDE Pending UL/ CUL Pending