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HIGH PERFORMANCE FAN HEATER 1000 W CS 032/CSF 032

03209.0-01 CS 032 1000W, 220-240V ac, screw fixing

- · Compact and slim design
- · High heating performance
- Double insulated
- With or without thermostat
- Quick connection



PRODUCT DESCRIPTION

The compact high performance fan heater prevents formation of condensation and frost and provides an evenly distributed interior air temperature in enclosures with electric/electronic components.

The plastic housing provides double insulation and acts as protection against direct contact to the heater.

Two screw connectors at the front of CS 032 allow comfortable wiring of an external thermostat.

The CSF 032 is equipped with a pre-set thermostat. Both models were designed for din rail or wall fixing.

A fan heater for fixing on the bottom of the enclosure is available on request.

TECHNICAL DATA

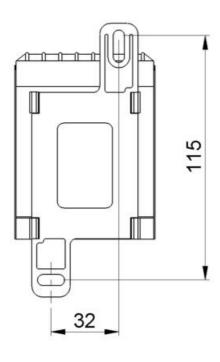
GENERAL DATA

Heat output	1000 W		
Nominal voltage	230 V AC		
Frequency	50/60 Hz		
Heater body	Plastic		
Material of body	Plastic		
Mounting	Screw fixing		
Colour	Black		
Number of fans	1		
Connection type	IEC 320C18 Male socket		
Starting current max	12 A		
Recommended fuse (slow blow)	12 A		
Life span	70 000 h @ +25 °C (+77 °F)		

Air capacity	63 m³/h
DIMENSIONS	
Height	152.5 mm
Width	66 mm
Depth	115 mm
Weight	0.5 kg
SAFETY & APPROVALS	
Protection class	II (double insulated)
IP class	IP20
Approvals	CE, cULus, EAC, RoHS, UL, UL E150057
Flammability class	UL94-V0
Overheating protection	PTC temperature limiting
RATED OPERATING CONDITIONS	
Operational temperature	-40°C +60°C
Storage temperature	-40°C +70°C
Operating humidity	< 90% RH
Humidity storage	<90% RH

220 V ac

240 V ac



Voltage min

Voltage max