

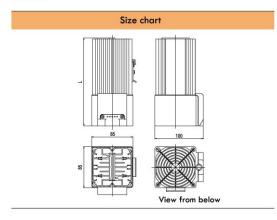
71540 Type Compact Fan Heater





- Compact Design
- Maintenance free
- Clip fixing
- Temperature safety cut-out
- Long service life

Compact fan heater prevents formation of condensation. The integrated high performance axial fan provides forced air circulation and so guarantees an even temperature in enclosures. With internal terminal connector.



Operating voltage	230V AC 50/60Hz		
Heating element	PTC resistor, self regulating and temperature limiting		
Temperature safety cut-out	to protect against overheating in case of fan failure		
Heater body	anodised extruded aluminium profile		
Surface temperature	max. 75 °C(400W)		
Axial fan, ball bearing	Airflow, free flow AC: 45m³/h (50HZ) or 54m³/h (60Hz) DC: 54m³/h service life 50 000h at 25°C (77°F)		
Connection	internal connection terminal 1.5mm² with strain relief clamping torque 0.8Nm max.		
Connection casing	plastic according to UL94 V-0,black		
Mounting	clip for 35mm DIN rail, EN 50022		
Fitting position	vertical		
Operating/Storage temperature	-45 to +70 °C(-49 to+158°F)		
Protection type/Protection class	IP20 / I (earthed)		

Туре	Operating voltage	Heating capacity	Length (L)	Weight (approx.)
71540	230VAC, 50/60HZ	400W	85x222x85mm	1.40kg

Fan Heater 71540 (AC 230V and 120V) with temperature

safety cut-out



