

Data Sheet for Article: IUK08250--

Cabinet heater 250W, terminal connection 75°



SCHRACK-Info

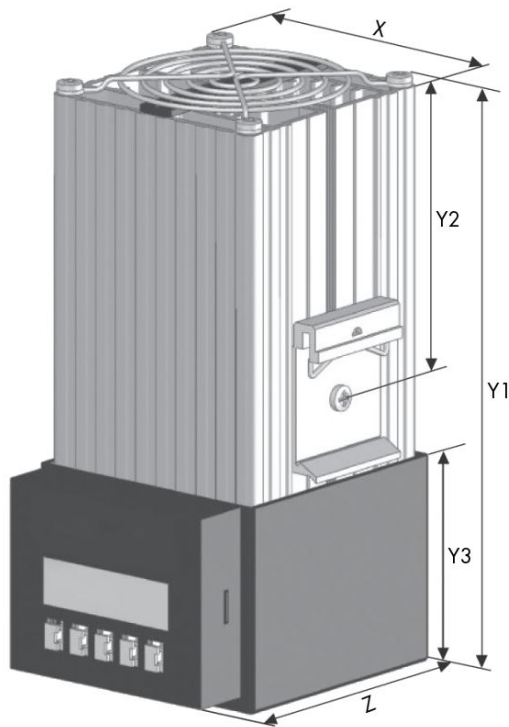
- The series of fan heaters consists of two versions with 250 and 400W heating power
- Ideal for use in larger electrical enclosures
- It has an integrated fan that assists the natural convection and thus provides fast and even distribution of the heat in the control cabinet
- Integrated safety thermostat for reliable overtemperature protection



Technical Data

Net width (mm)	104,00
Net height (mm)	186,50
Netto depth (mm)	85,00
Net weight (kg)	1,10
Min. ambient temperature (°C)	-40
Max. ambient temperature (°C)	70
Height (mm)	104
IP Rating	IP20
Protection class	I
Width (mm)	85
Rated voltage	230V-AC
Product category	Heating
Heating output (W)	250

Dimensions Fan Heaters



Dimensions

[mm]	IUK08250	IUK08400
X	85	85
Y1	186.5	226.5
Y2	90	110
Y3	65	65
Z	104	104

Technical Data Fan Heaters

Data	Unit	IUK08250	IUK08400
Heating performance (Ta= +20°C)	W	250	400
Rated voltage ±10%	V	AC 50 / 60Hz	
		230	
Functional range		207-258V AC 50 / 60Hz	
Max. starting current	A	1.1	1.8
Max. surface temperature	°C	70	85
Operating temperature	°C	-40 ... +70	
Degree of protection for intended use		IP20	
Protection class		I	
Device construction		Aluminium profile, brightly anodised	
Type of mounting		Snap fastening for 35mm profile bars according to EN 60715	
Type of connection		Plug terminal connector	
Weight	g	1035	1200

Article Table

DESCRIPTION	Order No.
Cabinet heater 250W, terminal connection 75°	IUK08250
Necessary Accessories	
Heating thermostat 1 NC switch, red, 0°-60°C	IUK08565