CLIMATE CONTROL SYSTEMS

ANTI-CONDENSATION HEATERS "H" series

HTP150

heaters with terminal block plastic cover

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Fandis PTC heaters are used for warming up the air inside enclosure, protecting electrical and electronic components from condensation and corrosion. These H series PTC heaters with screwless terminal block are available in two versions: in metal or plastic, with low surface thermal conductivity to keep safe maintenance operations.

Technical data				
APPROVALS				
Approvals	CE; cURus			
PERFORMANCE				
Heating Power	150	W		
ELECTRICAL DATA				
Rated Voltage	110-240	V a.c./d.c.		
Operating Voltage	99-264	V a.c.		
Frequency	50/60	Hz		
Max Current	6.0	А		
Appliance Class	I			
GENERIC DATA				
Casing Material	Black PET UL94 V-0			
Electrical Connection	Terminal Block			
Wires Section	20-16	AWG		
Wires Section	1-2.5	mm²		
Fixing System	DIN rail			
ENVIRONMENTAL AND THERMAL DATA				
IP Protection Degree	IP20			
Operating Temperature	-30÷50	°C		
	-22÷122	°F		
Storage Temperature	-40÷70	°C		
Storage Temperature	-40÷158	°F		



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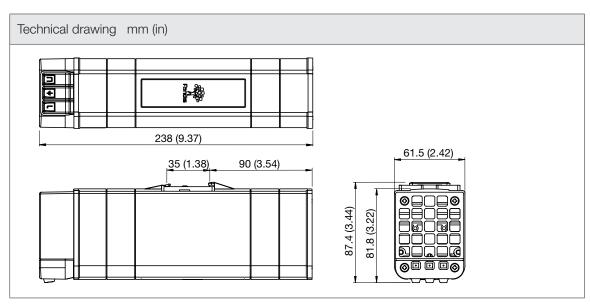
heaters with terminal block plastic cover

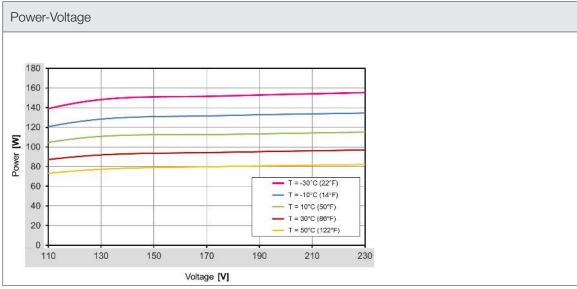
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	Technical data		
	UL DATA		
	UL File Number Recognized Component	E237844	
	UL Ambient Temperature	50	°C
		122	°F



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