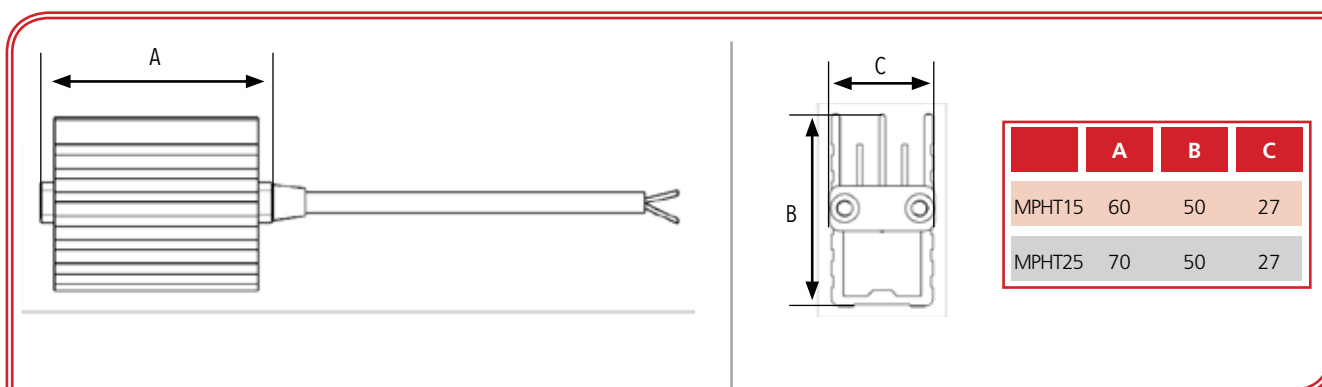




MINI PTC HEATERS

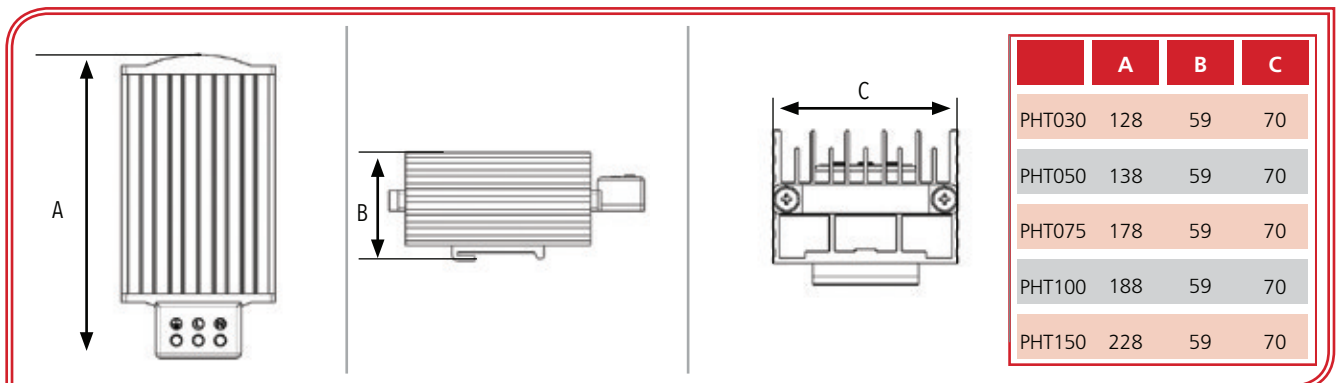
Features	Unit	MPHT 15	MPHT 25
Heating Capacity	W	15	25
Power Supply	V	110-250V AC DC	
Max. Current	A	2A	
Heating Element Type	-	PTC resistor, self regulating	
Overcurrent Protection	-	Electronic thermal overload	
Electrical Connections	-	Lead wire 30cm L-N-E	
Protection Class IEC	-	Class II	
Protection Degree EN60529	-	IP20	
Operating Temperature	°C	-45 / +70	
Storage Temperature	°C	-45 / +70	
Radiator	-	Alluminium profile, anodized	
Mounting	-	Clip for mounting on DIN rail 35mm	
Installation Position	-	Best efficiency in vertical position	
Dimensions HxWxD	mm	60x50x27	70x50x27
Weight	kg	0.11	0.12
Conformity	-	CE	





PTC HEATERS

Features	Unit	PHT 030	PHT 050	PHT 075	PHT 100	PHT 150
Heating Capacity	W	30	50	75	100	150
Power Supply	V	110-250V AC DC				
Max. Current	A	2A	2A	4A	4A	6A
Heating Element Type	-	PTC resistor, self regulating				
Overcurrent Protection	-	Electronic thermal overload				
Electrical Connections	-	3-pole terminal N-L-E				
Protection Class IEC	-	Class II				
Protection Degree EN60529	-	IP20				
Operating Temperature	°C	-45 / +70				
Storage Temperature	°C	-45 / +70				
Radiator	-	Alluminium profile, anodized				
Mounting	-	Clip for mounting on DIN rail 35mm				
Installation Position	-	Best efficiency in vertical position				
Dimensions HxWxD	mm	128x70x59	138x70x59	178x70x59	188x70x59	228x70x59
Weight	kg	0.41	0.44	0.54	0.59	0.72
Conformity	-	CE				

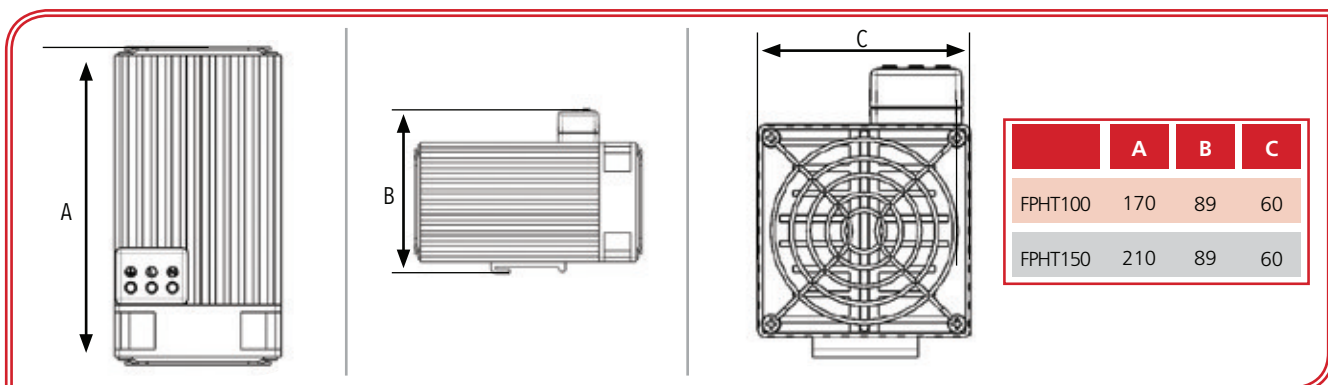




PTC HEATERS WITH FAN

Features	Unit	PFHT 100	PFHT 150
Heating Capacity	W	100	150
Power Supply	V	110-250V AC DC	
Max. Current	A	4A	6A
Heating Element Type	-	PTC resistor, self regulating	
Axial Fan	-	60x60x30mm 16m ³ /h	
Overcurrent Protection	-	Electronic thermal overload	
Electrical Connections	-	3-pole terminal N-L-E	
Protection Class IEC	-	Class II	
Protection Degree EN60529	-	IP20	
Operating Temperature	°C	-45 / +70	
Storage Temperature	°C	-45 / +70	
Radiator	-	Alluminium profile, anodized	
Mounting	-	Clip for mounting on DIN rail 35mm	
Installation Position	-	Best efficiency in vertical position	
Dimensions HxWxD	mm	170x89x60	210x89x60
Weight	kg	0.70	0.94
Conformity	-	CE	

Heating / PTC Panel Heaters with Fan





RESISTANCE HEATERS WITH FAN

Features	Unit	PFHT 250	PHT 500	PHT 750
Heating Capacity	W	250	500	750
Power Supply	V	230V 50/60 Hz		
Max. Current	A	1.2A	2.4A	3.6A
Heating Element Type	-	Resistance Heater		
Axial Fan	-	80x80x25mm 35m ³ /h		
Overcurrent Protection	-	Electronic thermal overload		
Electrical Connections	-	3-pole terminal N-L-E		
Protection Class IEC	-	Class I, earthed		
Protection Degree EN60529	-	IP20		
Operating Temperature	°C	-25 / +70		
Storage Temperature	°C	-25 / +70		
Radiator	-	Alluminium profile, anodized		
Mounting	-	Clip for mounting on DIN rail 35mm		
Installation Position	-	Best efficiency in vertical position		
Dimensions HxWxD	mm	152x80x110	182x80x110	232x80x110
Weight	kg	0.98	1.20	1.45
Conformity		CE		

