



PRODUCT CATALOGUE

www.plastim.com.tr

> ABOUT US

PLASTIM ELEKTRİK was established in 2008 and today is among the leading manufacturer of ABS Electrical Panels, Electrical Panel Climatisation Products, Slotted Cable Ducts, Heaters etc. in Turkey. PLASTIM currently exports to more than 80 countries worldwide.

Its product range has also been constantly widened to suit the various requirements of its customers. It has a primary goal of providing customers with the best service in satisfying their industrial needs. To full this purpose, the company always pushes to enhance its and research development (R&D) activities so that new products of high-quality can be added to its portfolio.



> FROM TURKEY to WORLDWIDE



From Turkey to worldwide



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DESIGN SERIES PLASTIC ENCLOSURES



Professional New Series IP67





MAIN TECHNICAL FEATURES

- Resistance: Chemical agents, alkali, oils, salts, etc.
- Rated Voltage: Up to 690V
- Maximum Current: Up to 800A
- Operating Temperature: -35°C + 65°C
- Material: HB ABS
- Mounting Plate: Galvanised steel 1mm
- IP Degree: IP67
- IK Degree: IK08
- Colour: RAL7035 Grey (Other colours on request)
- **CE** RoHS



Polyurethane
Sealing



Product Code Dimensions Model IP Code

PD 203013	200x300x130mm	Opaque Door	IP67
PD 253515	250x350x150mm	Opaque Door	IP67
PD 304017	300x400x170mm	Opaque Door	IP67
PD 304022	300x400x220mm	Opaque Door	IP67
PD 405018	400x500x180mm	Opaque Door	IP67
PD 405024	400x500x240mm	Opaque Door	IP67
PD 406020	400x600x200mm	Opaque Door	IP67
PD 507025	500x700x250mm	Opaque Door	IP67
PD 608026	600x800x260mm	Opaque Door	IP67

Product Code Dimensions Model IP Code

PS 203013	200x300x130mm	Transparent Door	IP67
PS 253515	250x350x150mm	Transparent Door	IP67
PS 304017	300x400x170mm	Transparent Door	IP67
PS 304022	300x400x220mm	Transparent Door	IP67
PS 405018	400x500x180mm	Transparent Door	IP67
PS 405024	400x500x240mm	Transparent Door	IP67
PS 406020	400x600x200mm	Transparent Door	IP67
PS 507025	500x700x250mm	Transparent Door	IP67
PS 608026	600x800x260mm	Transparent Door	IP67

> Accessories



PMA01 - METAL LOCK
FOR ABS PANELS



PMK03 - POLE MOUNTING BRACKET



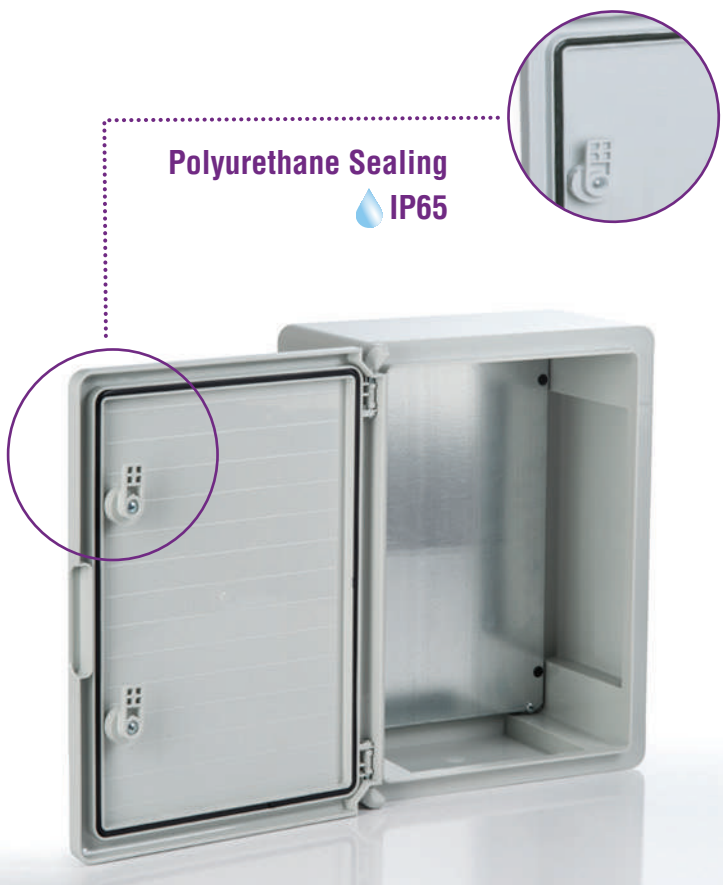
PPA05IP67 - KEY LOCK
FOR ABS PANELS

ELECTRICAL DISTRIBUTION



PLASTIC DISTRIBUTION BOARDS

GREY DOOR



- MAIN TECHNICAL FEATURES**
- Resistance: Chemical agents, alkali, oils, salts, etc.
 - Rated Voltage: Up to 690V
 - Maximum Current: Up to 800A
 - Operating Temperature: -35°C + 65°C
 - Material: HB ABS
 - Mounting Plate: Galvanised steel 1mm
 - IP Degree: IP65
 - IK Degree: IK08
 - Colour: RAL7035 Grey (Other colours on request)
 - **CE** RoHS



Polyurethane Sealing  **IP65**



PLASTIC DISTRIBUTION BOARDS - GREY DOOR

CODE	L (mm)	W (mm)	H (mm)	WEIGHT(kg)
PP3001	200	300	130	1.70
PP3002	250	350	150	2.20
PP3004	300	400	170	3.00
PP3005	300	400	220	3.40
PP3006	350	500	190	4.30
PP3003	400	500	175	4.30
PP3007	400	500	240	5.60
PP3008	400	600	200	6.00
PP3010	500	700	250	10.10
PP3021	600	800	260	13.50

PLASTIC DISTRIBUTION BOARDS **TRANSPARENT DOOR**



MAIN TECHNICAL FEATURES

- Resistance: Chemical agents, alkali, oils, salts, etc.
- Rated Voltage: Up to 690V
- Maximum Current: Up to 800A
- Operating Temperature: -35°C + 65°C
- Material: HB ABS + Polycarbonate (Doors)
- Mounting Plate: Galvanised steel 1mm
- IP Degree: IP65
- IK Degree: IK08
- Colour: RAL7035 Grey body, transparent door (Other colours on request)
- **CE** RoHS



Polyurethane
Sealing

 **IP65**

CE

PLASTIC DISTRIBUTION BOARDS - TRANSPARENT DOOR

CODE	L (mm)	W (mm)	H (mm)	WEIGHT(kg)
PP3011	200	300	130	1.70
PP3012	250	350	150	2.20
PP3014	300	400	170	3.00
PP3015	300	400	220	3.40
PP3016	350	500	190	4.30
PP3013	400	500	175	4.30
PP3017	400	500	240	5.60
PP3018	400	600	200	6.00
PP3020	500	700	250	10.10
PP3022	600	800	260	13.50

MODULAR DISTRIBUTION BOARDS

GREY DOOR

Polyurethane Sealing
IP65



MAIN TECHNICAL FEATURES

- Resistance: Chemical agents, alkali, oils, salts, etc.
- Rated Voltage: Up to 690V
- Maximum Current: Up to 800A
- Operating Temperature: -35°C + 65°C
- Material: HB ABS
- IP Degree: IP65
- IK Degree: IK08
- Colour: RAL7035 Grey (Other colours on request)
- **CE** RoHS



Polyurethane Sealing
IP65



MODULAR DISTRIBUTION BOARDS - GREY DOOR

CODE	L (mm)	W (mm)	H (mm)	MCB Qty	WEIGHT(kg)
PP3102	250	350	150	18 (9x2)	2.50
PP3104	300	400	170	24 (12x2)	3.40
PP3106	350	500	190	45 (15x3)	4.50
PP3108	400	600	200	60 (15x4)	6.00

MODULAR DISTRIBUTION BOARDS

TRANSPARENT DOOR



MAIN TECHNICAL FEATURES

- Resistance: Chemical agents, alkali, oils, salts, etc.
- Rated Voltage: Up to 690V
- Maximum Current: Up to 800A
- Operating Temperature: -35°C + 65°C
- Material: HB ABS + Polycarbonate (Doors)
- IP Degree: IP65
- IK Degree: IK08
- Colour: RAL7035 Grey body, transparent door (Other colours on request)
- **CE** RoHS



Polyurethane Sealing  **IP65**



MODULAR DISTRIBUTION BOARDS - TRANSPARENT DOOR

CODE	L (mm)	W (mm)	H (mm)	MCB Qty	WEIGHT(kg)
PP3112	250	350	150	18 (9x2)	2.50
PP3114	300	400	170	24 (12x2)	3.40
PP3116	350	500	190	45 (15x3)	4.50
PP3118	400	600	200	60 (15x4)	6.00

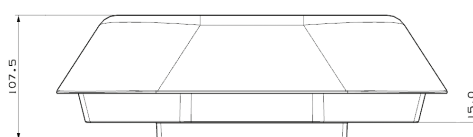
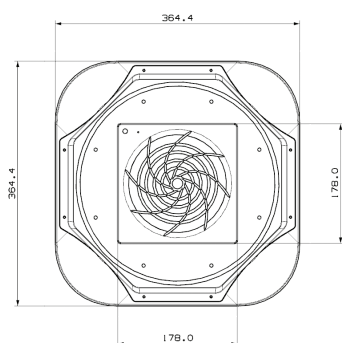
VENTILATION





ROOF FANS

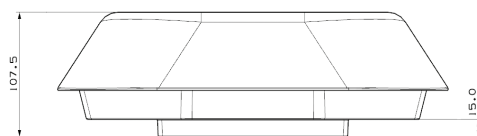
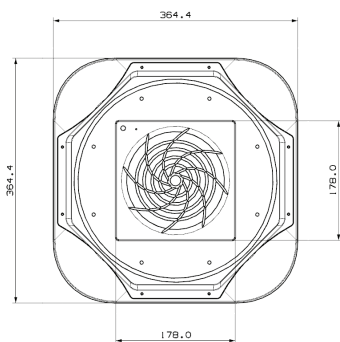
MODELS	UNIT	PFF4000	PFF5500	PFF6000
AIR FLOW RATE	m ³ /h	400	560	970
POWER SUPPLY	V/Hz	230V 50-60Hz	230V 50-60Hz	230V 50-60Hz
DIMENSIONS	mm	364x364x107	364x364x107	364x364x107
POWER CONSUMPTION	W	25/32	58/75	85/90
CURRENT CONSUMPTION	A	0.11/0,15	0.26/0.34	0.38/0.44
OVERCURRENT PROTECTION	-	THERMAL	THERMAL	THERMAL
ELECTRICAL CONNECTION	-	3-POLE TERMINAL 2.5mm ²	4-POLE TERMINAL 2.5mm ²	4-POLE TERMINAL 2.5mm ²
OPERATING TEMPERATURE	°C	-10/+70	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54	IP54
NOISE LEVEL	dB(A)	57(61)	62 (64)	72 (73)
FLOW DIRECTION	-	INSIDE / OUT	INSIDE / OUT	INSIDE / OUT
BEARING	-	BALL	BALL	BALL
SERVICE LIFE	Hour	50.000	50.000	50.000
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING	POLYURETHANE SEALING
WEIGHT	kg	2.68	3.16	3.74
MOUNTING	-	8 PCS M4 SCREWS	8 PCS M4 SCREWS	8 PCS M4 SCREWS
CONFORMITY	-	CE	CE	CE





ROOF FANS

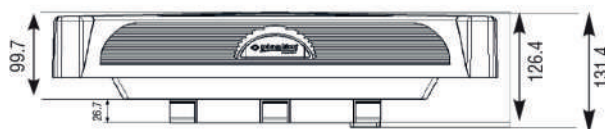
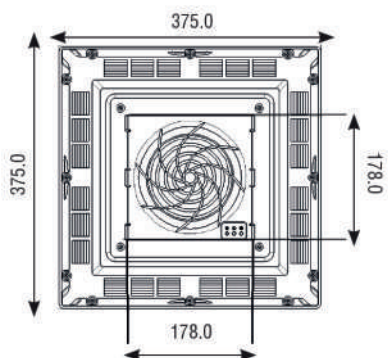
MODELS	UNIT	PFF4000G	PFF5500G	PFF6000G
AIR FLOW RATE	m ³ /h	400	560	970
POWER SUPPLY	V/Hz	230V 50-60Hz	230V 50-60Hz	230V 50-60Hz
DIMENSIONS	mm	364x364x107	364x364x107	364x364x107
POWER CONSUMPTION	W	25/32	58/75	85/90
CURRENT CONSUMPTION	A	0.11/0.15	0.26/0.34	0.38/0.44
OVERCURRENT PROTECTION	-	THERMAL	THERMAL	THERMAL
ELECTRICAL CONNECTION	-	3-POLE TERMINAL 2.5mm ²	4-POLE TERMINAL 2.5mm ²	4-POLE TERMINAL 2.5mm ²
OPERATING TEMPERATURE	°C	-10/+70	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54	IP54
NOISE LEVEL	dB(A)	57(61)	62 (64)	72 (73)
FLOW DIRECTION	-	INSIDE / OUT	INSIDE / OUT	INSIDE / OUT
BEARING	-	BALL	BALL	BALL
SERVICE LIFE	Hour	50.000	50.000	50.000
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING	POLYURETHANE SEALING
WEIGHT	kg	2.68	3.16	3.74
MOUNTING	-	FAST CLIP ON	FAST CLIP ON	FAST CLIP ON
CONFORMITY	-	CE	CE	CE





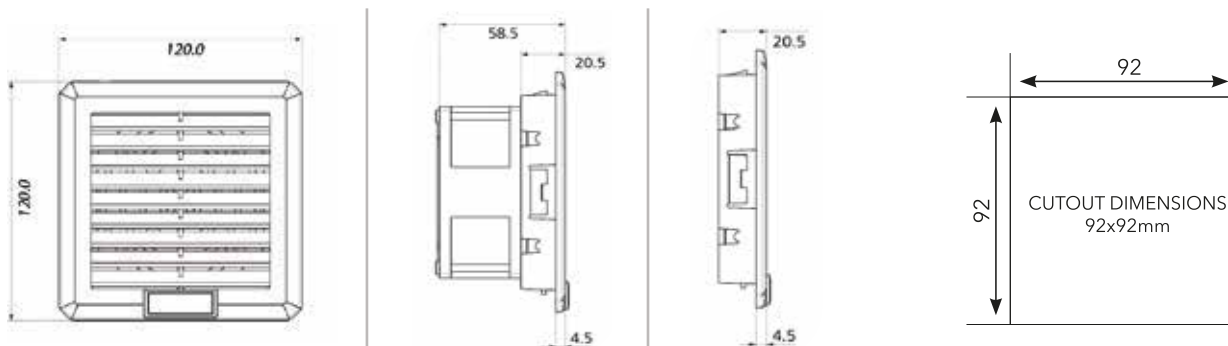
ROOF FANS

MODELS	UNIT	PTS4000	PTS5500	PTS6000
AIR FLOW RATE	m ³ /h	400	560	970
POWER SUPPLY	V/Hz	230V 50-60Hz	230V 50-60Hz	230V 50-60Hz
DIMENSIONS	mm	364x364x107	364x364x107	364x364x107
POWER CONSUMPTION	W	25/32	58/75	85/90
CURRENT CONSUMPTION	A	0.11/0.15	0.26/0.34	0.38/0.44
OVERCURRENT PROTECTION	-	THERMAL	THERMAL	THERMAL
ELECTRICAL CONNECTION	-	3-POLE TERMINAL 2.5mm ²	3-POLE TERMINAL 2.5mm ²	3-POLE TERMINAL 2.5mm ²
OPERATING TEMPERATURE	°C	-10/+70	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54	IP54
NOISE LEVEL	dB(A)	62 (64)	62 (64)	72 (73)
FLOW DIRECTION	-	INSIDE / OUT	INSIDE / OUT	INSIDE / OUT
BEARING	-	BALL	BALL	BALL
SERVICE LIFE	Hour	50.000	50.000	50.000
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING	POLYURETHANE SEALING
WEIGHT	kg	2.60	3.16	3.74
MOUNTING	-	FAST CLIP ON	FAST CLIP ON	FAST CLIP ON
CONFORMITY	-	CE	CE	CE





MODELS	UNIT	PFI1000	PTF1000	PTF1000T
AIR FLOW RATE	m ³ /h	-	30 (41)	30 (41)
POWER SUPPLY	V/Hz	-	230V 50-60Hz	230V 50-60Hz
DIMENSIONS	mm	120x120x20.5	120x120x58.5	120x120x58.5
POWER CONSUMPTION	W	-	14 (13)	14 (13)
CURRENT CONSUMPTION	A	-	0.08/0.07	0.08/0.07
OVERCURRENT PROTECTION	-	-	IMPEDANCE	IMPEDANCE
ELECTRICAL CONNECTION	-	-	LEAD WIRE	3-POLE TERMINAL 2.5mm ²
OPERATING TEMPERATURE	°C	-10/+70	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54 / CLASS I	IP54 / CLASS I
NOISE LEVEL	dB(A)	62 (64)	28 (31)	28 (31)
FLOW DIRECTION	-	-	OUTSIDE-IN	OUTSIDE-IN
BEARING	-	-	SLEEVE	SLEEVE
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	SELF-ADHESIVE	SELF-ADHESIVE	SELF-ADHESIVE
COLOR	-	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)
WEIGHT	kg	0.10	0.40	0.40
MOUNTING	-	FAST CLIP ON	FAST CLIP ON	FAST CLIP ON
CONFORMITY	-	CE	CE	CE





PFI1500



PTF1500

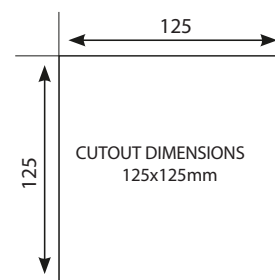
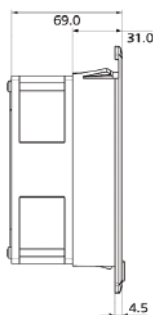
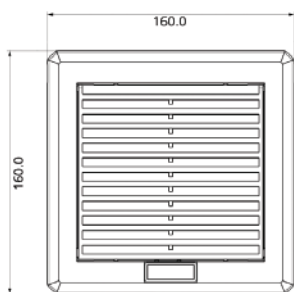


PTF1500T



FILTER FANS 100 m³/h

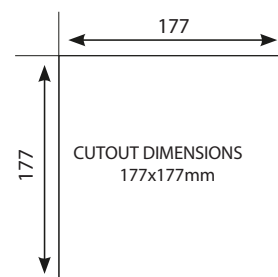
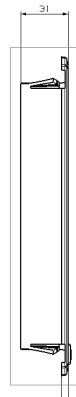
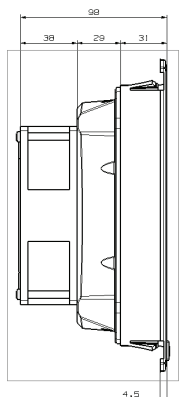
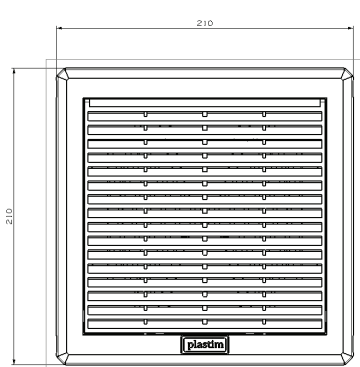
MODELS	UNIT	PFI1500	PTF1500	PTF1500T
AIR FLOW RATE	m ³ /h	-	100(140)	100(140)
POWER SUPPLY	V/Hz	-	230V 50-60Hz	230V 50-60Hz
DIMENSIONS	mm	160x160x31	160x160x69	160x160x69
POWER CONSUMPTION	W	-	26 (23)	26 (23)
CURRENT CONSUMPTION	A	-	0.14/0.13	0.14/0.13
OVERCURRENT PROTECTION	-	-	IMPEDANCE	IMPEDANCE
ELECTRICAL CONNECTION	-	-	LEAD WIRE	3-POLE TERMINAL 2.5mm ²
OPERATING TEMPERATURE	°C	-10/+70	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54 / CLASS I	IP54 / CLASS I
NOISE LEVEL	dB(A)	-	42 (46)	42 (46)
FLOW DIRECTION	-	-	OUTSIDE-IN	OUTSIDE-IN
BEARING	-	-	BALL	BALL
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING	POLYURETHANE SEALING
COLOR	-	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)
WEIGHT	kg	0.18	0.68	0.68
MOUNTING	-	FAST CLIP ON	FAST CLIP ON	FAST CLIP ON
CONFORMITY	-	CE	CE	CE





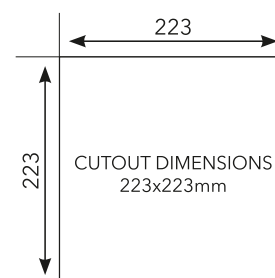
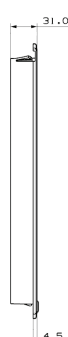
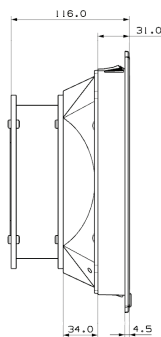
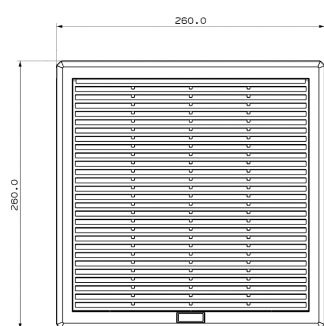
New
FILTER FANS
125m³/h

MODELS	UNIT	PFI2000	PTF2000
AIR FLOW RATE	m³/h	-	125 (175)
POWER SUPPLY	V/Hz	-	230V 50-60Hz
DIMENSIONS	mm	210x210x31	210x210x98
POWER CONSUMPTION	W	-	26 (23)
CURRENT CONSUMPTION	A	-	0.14/0.13
OVERCURRENT PROTECTION	-	-	IMPEDANCE
ELECTRICAL CONNECTION	-	-	3-POLE TERMINAL
OPERATING TEMPERATURE	°C	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54 / CLASS I
NOISE LEVEL	dB(A)	-	42 (46)
FLOW DIRECTION	-	-	OUTSIDE-IN
BEARING	-	-	BALL
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING
COLOUR	-	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)
WEIGHT	kg	0.35	1.05
MOUNTING	-	FAST CLIP-ON	FAST CLIP-ON
CONFORMITY	-	CE	CE





MODELS	UNIT	PFI2500	PTF2500
AIR FLOW RATE	m³/h	-	115 (130)
POWER SUPPLY	V/Hz	-	230V 50-60Hz
DIMENSIONS	mm	260x260x31	260x260x103
POWER CONSUMPTION	W	-	26 (23)
CURRENT CONSUMPTION	A	-	0.14/0.13
OVERCURRENT PROTECTION	-	-	IMPEDANCE
ELECTRICAL CONNECTION	-	-	3-POLE TERMINAL
OPERATING TEMPERATURE	°C	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54 / CLASS I
NOISE LEVEL	dB(A)	-	42 (46)
FLOW DIRECTION	-	-	OUTSIDE-IN
BEARING	-	-	BALL
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING
COLOUR	-	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)
WEIGHT	kg	0.48	1.18
MOUNTING	-	FAST CLIP-ON	FAST CLIP-ON
CONFORMITY	-	CE	CE





PFI2000



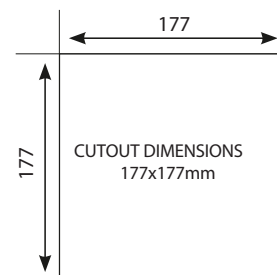
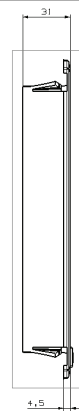
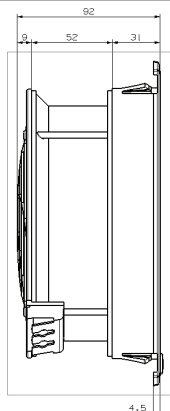
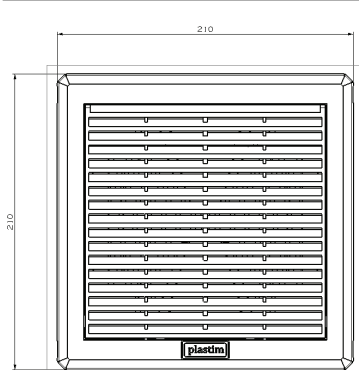
PTF3000



PTF3000

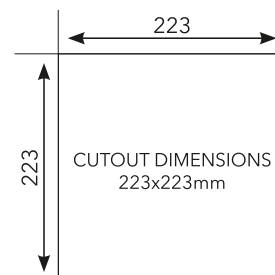
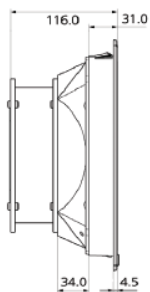
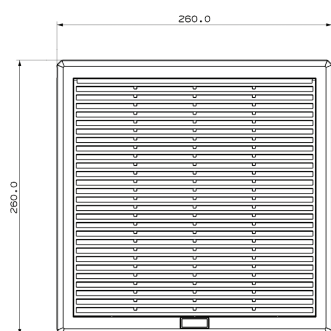
New
FILTER FANS
175m³/h

MODELS	UNIT	PFI2000	PTF3000
AIR FLOW RATE	m³/h	-	175 (245)
POWER SUPPLY	V/Hz	-	230V 50-60Hz
DIMENSIONS	mm	210x210x31	210x210x92
POWER CONSUMPTION	W	-	37 (35)
CURRENT CONSUMPTION	A	-	0.23/0.22
OVERCURRENT PROTECTION	-	-	IMPEDANCE
ELECTRICAL CONNECTION	-	-	3-POLE TERMINAL
OPERATING TEMPERATURE	°C	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54 / CLASS I
NOISE LEVEL	dB(A)	-	52 (53)
FLOW DIRECTION	-	-	OUTSIDE-IN
BEARING	-	-	BALL
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING
COLOUR	-	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)
WEIGHT	kg	0.35	1.45
MOUNTING	-	FAST CLIP-ON	FAST CLIP-ON
CONFORMITY	-	CE	CE



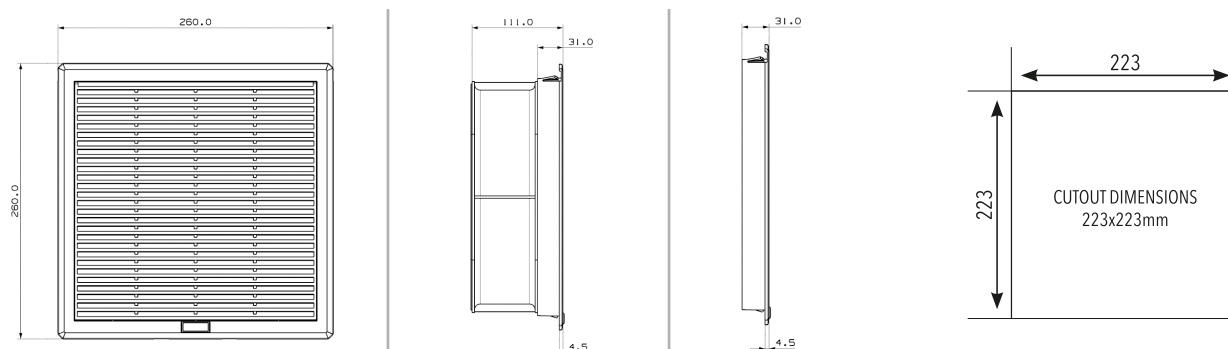


MODELS	UNIT	PFI2500	PTF3500
AIR FLOW RATE	m³/h	-	240 (270)
POWER SUPPLY	V/Hz	-	230V 50-60Hz
DIMENSIONS	mm	260x260x31	260x260x103
POWER CONSUMPTION	W	-	37 (35)
CURRENT CONSUMPTION	A	-	0.23/0.22
OVERCURRENT PROTECTION	-	-	IMPEDANCE
ELECTRICAL CONNECTION	-	-	3-POLE TERMINAL
OPERATING TEMPERATURE	°C	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54 / CLASS I
NOISE LEVEL	dB(A)	-	52 (53)
FLOW DIRECTION	-	-	OUTSIDE-IN
BEARING	-	-	BALL
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING
COLOUR	-	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)
WEIGHT	kg	0.48	1.60
MOUNTING	-	FAST CLIP-ON	FAST CLIP-ON
CONFORMITY	-	CE	CE





MODELS	UNIT	PFI2500	PTF4500
AIR FLOW RATE	m³/h	-	650 (900)
POWER SUPPLY	V/Hz	-	230V 50-60Hz
DIMENSIONS	mm	260x260x31	260x260x111
POWER CONSUMPTION	W	-	66 (75)
CURRENT CONSUMPTION	A	-	0.35/0.38
OVERCURRENT PROTECTION	-	-	THERMAL
ELECTRICAL CONNECTION	-	-	4-POLE TERMINAL
OPERATING TEMPERATURE	°C	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54 / CLASS I
NOISE LEVEL	dB(A)	-	60 (63)
FLOW DIRECTION	-	-	OUTSIDE-IN
BEARING	-	-	BALL
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING
COLOUR	-	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)
WEIGHT	kg	0.48	2.84
MOUNTING	-	FAST CLIP-ON	FAST CLIP-ON
CONFORMITY	-	CE	CE





PFI3000



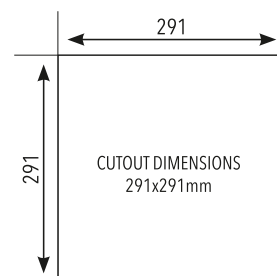
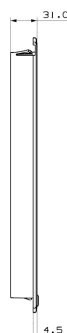
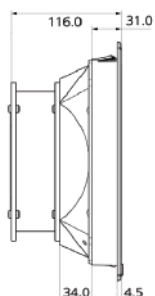
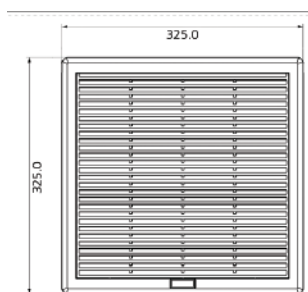
PTF4700



PTF4700

New
**FILTER
FANS**
700m³/h

MODELS	UNIT	PFI3000	PTF4700
AIR FLOW RATE	m ³ /h	-	700 (950)
POWER SUPPLY	V/Hz	-	230V 50-60Hz
DIMENSIONS	mm	325x325x31	325x325x145
POWER CONSUMPTION	W	-	66 (75)
CURRENT CONSUMPTION	A	-	0.35/0.38
OVERCURRENT PROTECTION	-	-	THERMAL
ELECTRICAL CONNECTION	-	-	4-POLE TERMINAL
OPERATING TEMPERATURE	°C	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54 / CLASS I
NOISE LEVEL	dB(A)	-	60 (63)
FLOW DIRECTION	-	-	OUTSIDE-IN
BEARING	-	-	BALL
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING
COLOUR	-	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)
WEIGHT	kg	0.70	4.12
MOUNTING	-	FAST CLIP-ON	FAST CLIP-ON
CONFORMITY	-	CE	CE





PF13000



PTF5000

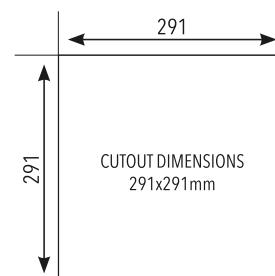
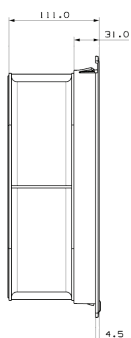
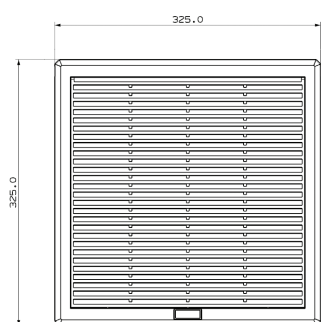


PTF5000

FILTER FANS

850m³/h

MODELS	UNIT	PF13000	PTF5000
AIR FLOW RATE	m ³ /h	-	850 (1200)
POWER SUPPLY	V/Hz	-	230V 50-60Hz
DIMENSIONS	mm	325x325x31	325x325x111
POWER CONSUMPTION	W	-	110 (140)
CURRENT CONSUMPTION	A	-	0.350/0.72
OVERCURRENT PROTECTION	-	-	THERMAL
ELECTRICAL CONNECTION	-	-	4-POLE TERMINAL
OPERATING TEMPERATURE	°C	-10/+70	-10/+70
PROTECTION DEGREE	-	IP54	IP54 / CLASS I
NOISE LEVEL	dB(A)	-	65 (68)
FLOW DIRECTION	-	-	OUTSIDE-IN
BEARING	-	-	BALL
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	UL94 V0 ABS FLAME RETARDANT
GASKET	-	POLYURETHANE SEALING	POLYURETHANE SEALING
COLOUR	-	RAL7035 (RAL7032 ON REQUEST)	RAL7035 (RAL7032 ON REQUEST)
WEIGHT	kg	0.70	4.12
MOUNTING	-	FAST CLIP-ON	FAST CLIP-ON
CONFORMITY	-	CE	CE





PANEL ACCESSORIES

CODE	DESCRIPTION	PACK IN PCS
PFM 1000	FILTER MAT FOR PFI 1000	10
PFM 1500	FILTER MAT FOR PFI 1500	10
PFM 2500	FILTER MAT FOR PFI 2500	10
PFM 3000	FILTER MAT FOR PFI 3000	10



PT0808



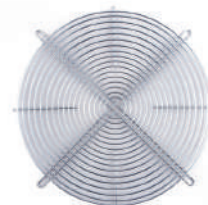
PT1212



PT1717



PT2020



PT2525

CODE	DESCRIPTION	PACK IN PCS
PT 0808	METALLIC PROTECTION GRILL FOR 80x80mm	100
PT 1212	METALLIC PROTECTION GRILL FOR 120x120mm	100
PT 1717	METALLIC PROTECTION GRILL FOR 170x170mm	100
PT 2020	METALLIC PROTECTION GRILL FOR 225x225mm	100
PT 2525	METALLIC PROTECTION GRILL FOR 280x280mm	100



PPCA4



PPCA5



PPA05

New!

CODE	DESCRIPTION	PACK IN PCS
PPCA5	DRAWING POCKET A5 SIZE	10
PPCA4	DRAWING POCKET A4 SIZE	10
PPA05	KEY LOCK FOR ABS PANELS	10

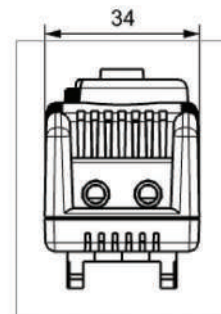
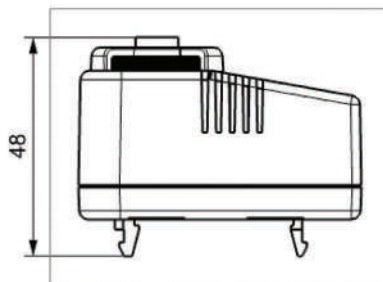
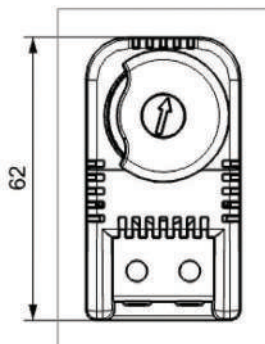
CONTROL





TEMPERATURE CONTROL THERMOSTATS

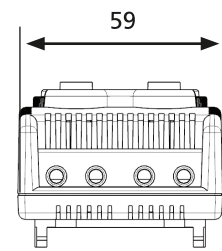
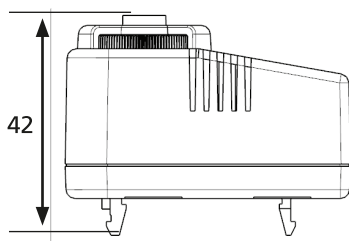
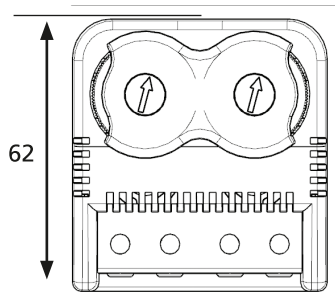
MODELS	UNIT	PTHT	PTVT
CONTACT FUNCTION	-	NC	NO
TEMPERATURE SETTING RANGE	°C	0-60	0-60
COLOUR OF POTENTIOMETER	-	RED	BLUE
250V AC / 120V AC	A	10 (2)	15 (2)
SENSOR TYPE	-	BIMETAL	
CONTACT TYPE	-	SNAP ACTION	
SERVICE LIFE	Cycle	> 100.000	
ELECTRICAL CONNECTIONS	-	2-POLE TERMINAL	
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT	
PROTECTION DEGREE	EN60529	IP20	
OPERATING TEMPERATURE	°C	-25 / +80	
STORAGE TEMPERATURE	°C	-45 / +80	
MOUNTING	-	CLIP FOR MOUNTING on DIN RAIL 35mm	
INSTALLATION POSITION	-	VARIABLE	
CONFORMITY	-	CE	
DIMENSIONS HxWxD	mm	61x34x38	
WEIGHT	g	45	





TEMPERATURE CONTROL DUAL THERMOSTAT

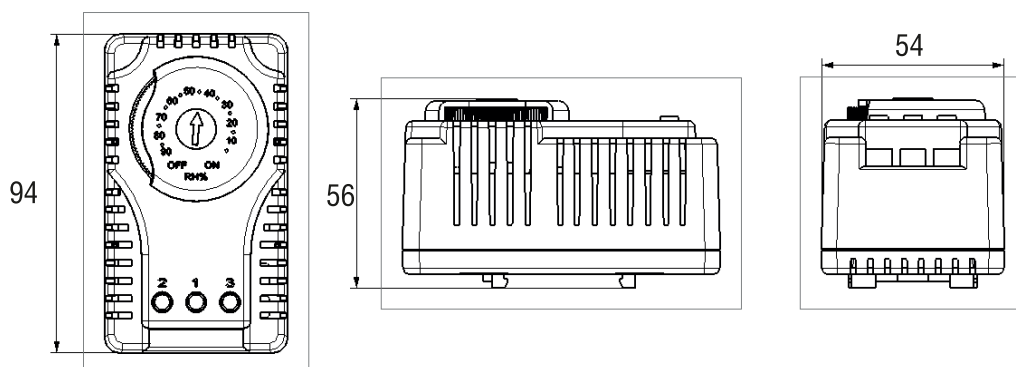
MODELS	UNIT	PTHVT
CONTACT FUNCTION	-	NC+NO
TEMPERATURE SETTING RANGE	°C	0-60 / 0-60
COLOUR OF POTENTIOMETER	-	RED + BLUE
250V AC / 120V AC	A	10 (2) / 15 (2)
SENSOR TYPE	-	BIMETAL
CONTACT TYPE	-	SNAP ACTION
SERVICE LIFE	Cycle	> 100.000
ELECTRICAL CONNECTIONS	-	4-POLE TERMINAL
PLASTIC MATERIAL	-	UL94 V0 ABS FLAME RETARDANT
PROTECTION DEGREE	EN60529	IP20
OPERATING TEMPERATURE	°C	-25 / +80
STORAGE TEMPERATURE	°C	-45 / +80
MOUNTING	-	CLIP FOR MOUNTING on DIN RAIL 35mm
INSTALLATION POSITION	-	VARIABLE
CONFORMITY	-	CE
DIMENSIONS HxWxD	mm	65x59x42
WEIGHT	g	80





HUMIDITY CONTROL MECHANICAL HYGROSTAT

MODELS	UNIT	PHG02
POWER SUPPLY	V AC	110-250
SETTING RANGE	%RH	10-90
COLOUR OF POTENTIOMETER	-	BLACK
CURRENT	A	10-5
DIFFERENTIAL	-	%5, max. %10
SENSOR TYPE	-	POLYAMIDE RIBBON
ELECTRICAL CONNECTIONS	-	3-POLE TERMINAL
ELECTRICAL SECTION WIRES	-	FROM 0,75mm ² to 4.0mm ²
OPERATING TEMPERATURE	°C	+10 / +60
STORAGE TEMPERATURE	°C	+10 / +60
PROTECTION DEGREE	-	IP20
COLOUR	-	RAL7035
MOUNTING	-	CLIP FOR MOUNTING on DIN RAIL 35mm
DIMENSIONS HxWxD	mm	94x56x54
WEIGHT	g	180
CONFORMITY	-	CE



DIGITAL HYGROTHERM

Technical Specifications

- Dimensions : 35x77mm
- Display : 3 Digits 7 Segment
- Sensor Type : Digital Temperature/Humidity sensor
- Measuring Scale : -19.9 .. 80.0 °C, 5 .. 95%RH
- Resolution : $\pm 1^{\circ}\text{C}$, $\pm 1\%\text{RH}$
- Accuracy (typical) : $\pm 1^{\circ}\text{C}$, $\pm 3\%\text{RH}$; over full scale
- Control Form : ON-OFF
- °C Out Output : Relay (NO + NC), 250VAC, 2A, Resistive load
- %RH Out Output : Relay (NO), 250VAC, 2A, Resistive load
- °C Function : Ht (heating), CL (cooling); selectable
- %RH Function : lo (decrease humidity), hi (increase humidity); selectable
- Supply Voltage : 100..240VAC, 50 / 60Hz
- Power Consumption : < 6VA
- Operating Temp. : 0 .. 50 °C
- Operating Altitude : H-C; Ht(Heating), CL (Cooling); selectable
- Power Consumption : < 6 VA
- Failure : In case of measurement failure, "Err" message displayed and Relay outputs become OFF.

NOTE: The temperature and humidity sensor is included in the device



HT-310

DIGITAL THERMOSTAT

Technical Specifications

- Dimensions : 36x90x65mm, rail mount
- Display : 3 Digits 7 Segment
- Sensor Type : PTC
- Measuring Scale : -50...+150 °C
- Resolution : $\pm 1^{\circ}\text{C}$
- Accuracy : $\pm 1^{\circ}\text{C}$ (Over full scale)
- Control Form : ON-OFF
- Out Output : Relay , 250 VAC, 2A, Resistive Load
- Alarm Output : Relay , 250 VAC, 2A, Resistive Load
- Heat Set : LoL...UPL °C (Hst)
- Alarm Set : AtP=Ab s, -Ab; LoL... °C (Ast)
AtP=rEL, -rL; (HSt+rAL) ,(HSt-20) ... (Hst+20) °C
- Heat Hysteresis : 1...20 °C (Hhs)
- Alarm Hysteresis : 1...20 °C (Hhs)
- Offset : -20...+20 °C (OFS)
- Function : H-C; Ht(Heating), CL (Cooling); selectable
- Supply Voltage : 100...240 VAC, 50/60 Hz
- Power Consumption : < 6 VA
- Operating Temperature: -20 °C...55 °C
- Operating Altitude : < 2000m
Failure

NOTE: The PTC Sensor is included in the device.



PDT 50-150

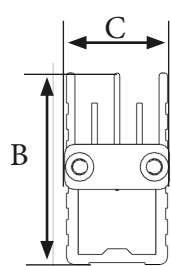
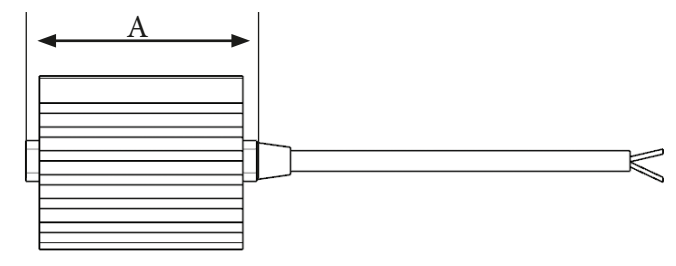
HEATING





MINI PTC HEATERS

FEATURES	UNIT	MPHT 15	MPHT 25
HEATING CAPACITY	W	15	25
POWER SUPPLY	V	100-250V 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	

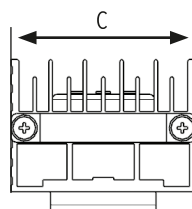
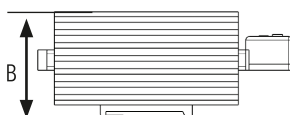
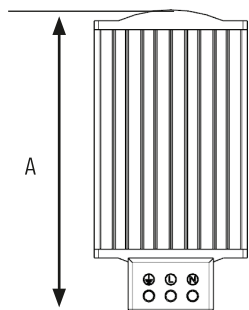


	A	B	C
MPHT15	60	50	27
MPHT25	70	50	27



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	100-250V 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				

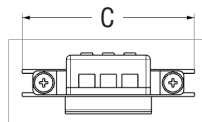
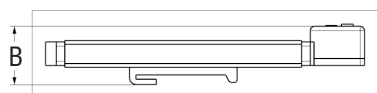
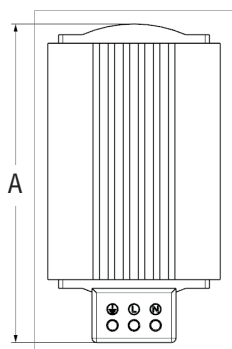


	A	B	C
PHT030	128	59	70
PHT050	138	59	70
PHT075	178	59	70
PHT100	188	59	70
PHT150	228	59	70



PTC SLIM HEATERS

FEATURES	UNIT	PSHT 030	PSHT 050	PSHT 075	PSHT 100	PSHT 150
HEATING CAPACITY	W	30	50	75	100	150
POWER SUPPLY	V	100-250V 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	148x80x27	148x80x27	166x80x27	166x80x27	229x80x27
WEIGHT	kg	190	190	225	235	325
CONFORMITY	-	CE				

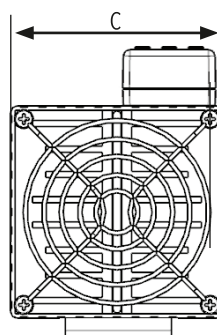
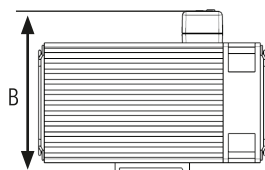
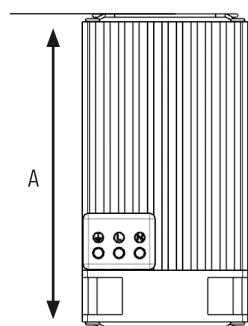


CODE	A (mm)	B (mm)	C (mm)
PSHT 030	148	27	80
PSHT 050	148	27	80
PSHT 075	166	27	80
PSHT 100	166	27	80
PSHT 150	229	27	80



PTC HEATERS WITH FAN

FEATURES	UNIT	PFHT 100	PFHT 150
HEATING CAPACITY	W	100	150
POWER SUPPLY	V	230V AC 50/60 Hz	
MAX. CURRENT	A	4A	4A
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	

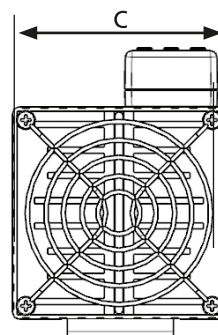
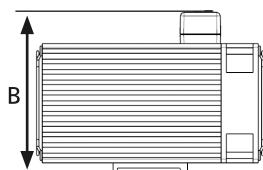
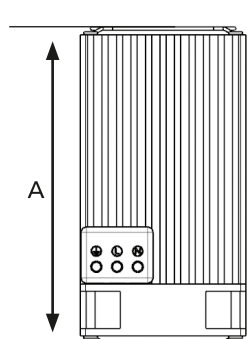


	A	B	C
FPHT100	170	89	60
FPHT150	210	89	60



RESISTANCE HEATERS WITH FAN

FEATURES	UNIT	PFHT 250	PFHT 500	PFHT 750
HEATING CAPACITY	W	250	500	750
POWER SUPPLY	V	230V 50/60Hz		
MAX. CURRENT	A	1.2A	2.4A	3.6A
HEATING ELEMENT TYPE	-	RESISTANCE HEATER		
AXIAL FAN	-	80x80x25mm 35m³/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		



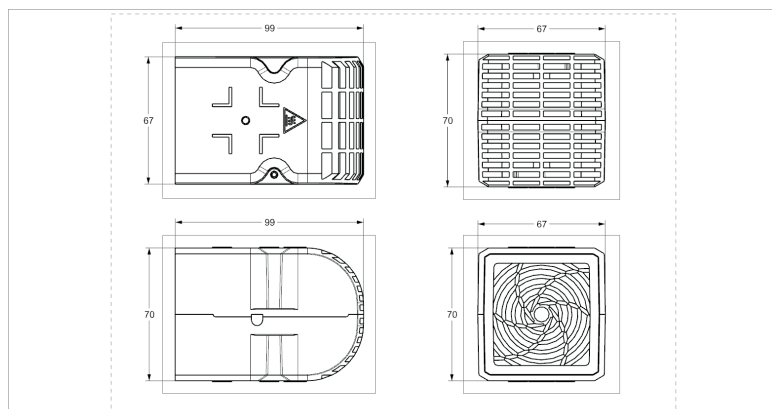
	A	B	C
PFHT250	152	110	80
PFHT500	182	110	80
PFHT750	232	110	80



PTC FAN HEATERS

NEW!

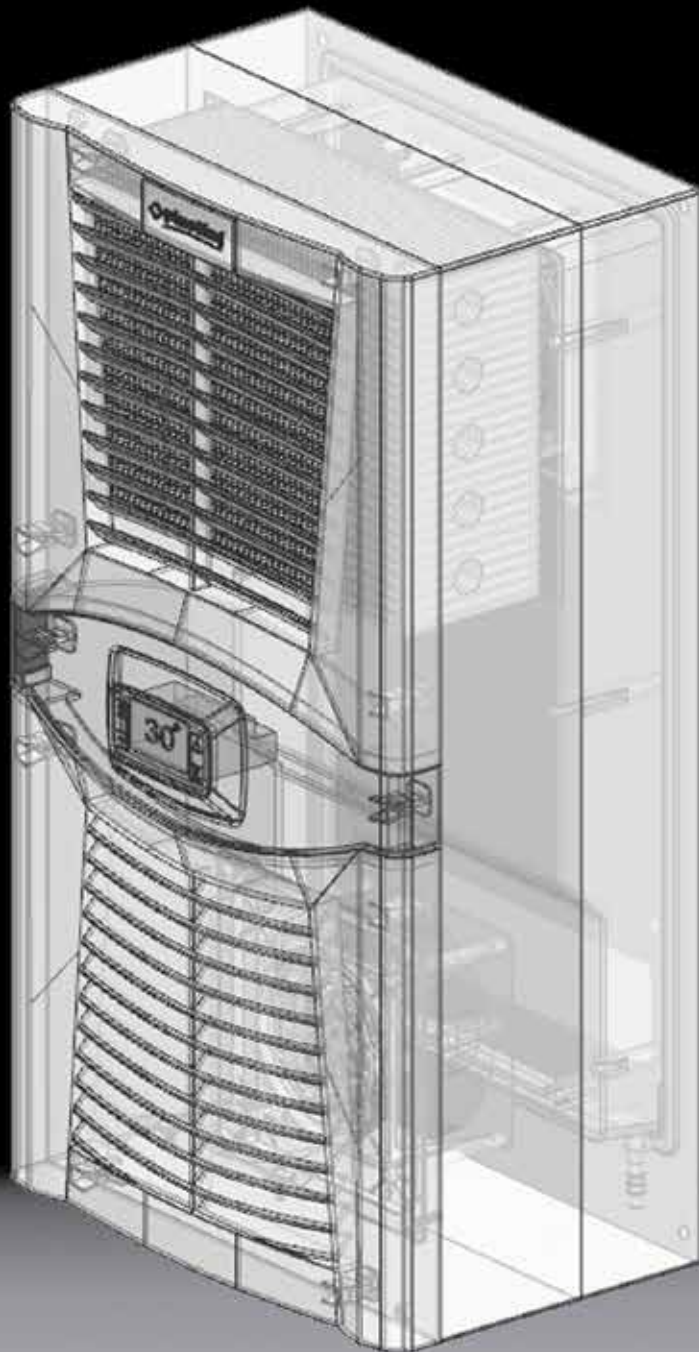
FEATURES	UNIT	PFHT 400
HEATING CAPACITY	W	200 / 300 / 400 According to connection
POWER SUPPLY	V	115-230V AC 50/60 Hz
MAX. CURRENT	A	-
HEATING ELEMENT TYPE	-	PTC RESISTOR, SELF REGULATING
ELECTRICAL CONNECTIONS		LEAD WIRE 30cm L-N*E
PROTECTION CLASS IEC	-	CLASS II
PROTECTION DEGREE EN60529	-	IP20
OPERATING TEMPERATURE	°C	-45 / +70
STORAGE TEMPERATURE	°C	-45 / +70
RADIATOR		PPS + Fiberglass work up to 280°C
MOUNTING	-	CLIP FOR MOUNTING on DIN RAIL 35mm
INSTALLATION POSITION	-	BEST EFFICIENCY IN VERTICAL POSITION
DIMENSIONS HxWxD	mm	99x70x67
WEIGHT	kg	0.25
CONFORMITY		CE



CODE	A (mm)	B (mm)	C (mm)
PFHT 400	99	70	67



"DESIGN" SERIES PANEL TYPE AIR CONDITIONERS

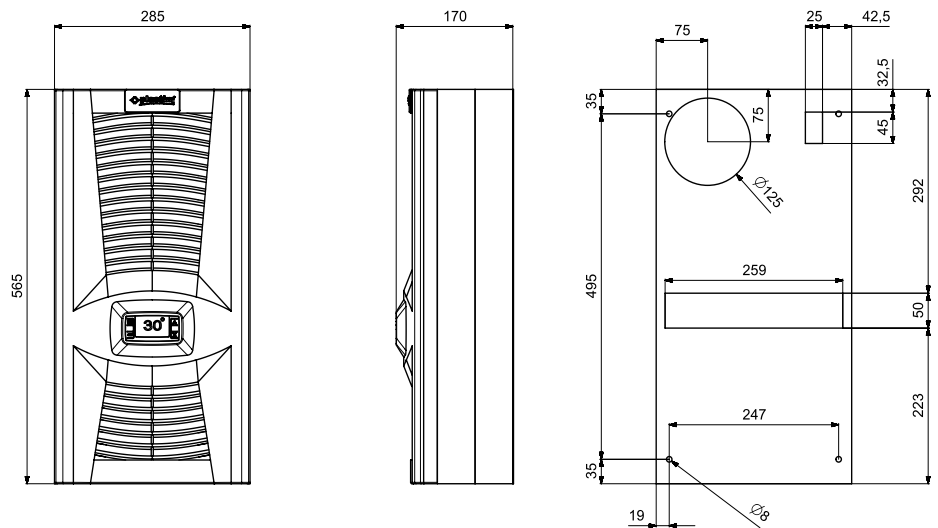


> PAD0380.01

380W COOLING CAPACITY



- > WALL MOUNT DOOR TYPE
- > DIGITAL THERMOSTAT CONTROL
- > A CLASS EQUIPMENT



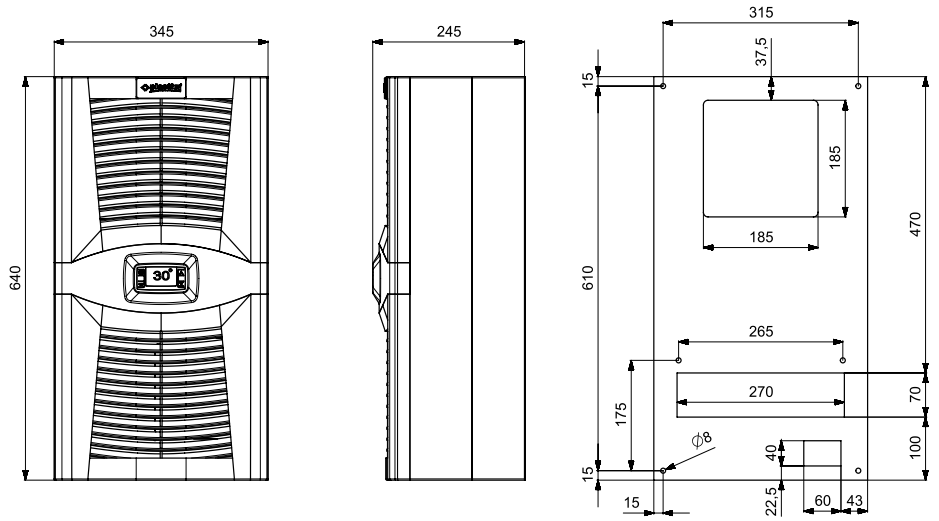
TECHNICAL DETAILS	PAD0380.01
Cooling Capacity	L35 / L35
Operating Voltage	230VAC
Frequency	50/60 Hz
Starting Current	3.7A
Operating Current	1.1A
Fuse	5A
Power Consumption	325W
Operational Range	0-55 °C
Thermostat Factory Setting	35 °C
Differential	4 °C
Max. Air Volume Internal Circuit	340 m ³ /h
Max. Air Volume External Circuit	340 m ³ /h
Type of Refrigerant	R134a
Amount of Refrigerant	120gr
Dimensions	560x285x150mm
Weight	15kg
Sound Level	75dB
Protection Degree (Internal Circuit)	IP 54
Protection Degree (External Circuit)	IP 34
Color	RAL7035
Compressor	HIGHLY/HITACHI
Compressor Type	Rotary
Fans	EBMPAPST
Mounting Method	Wall Mount

> PAD0550.01

550W COOLING CAPACITY



- > WALL MOUNT DOOR TYPE
- > DIGITAL THERMOSTAT CONTROL
- > A CLASS EQUIPMENT



TECHNICAL DETAILS

PAD0550.01

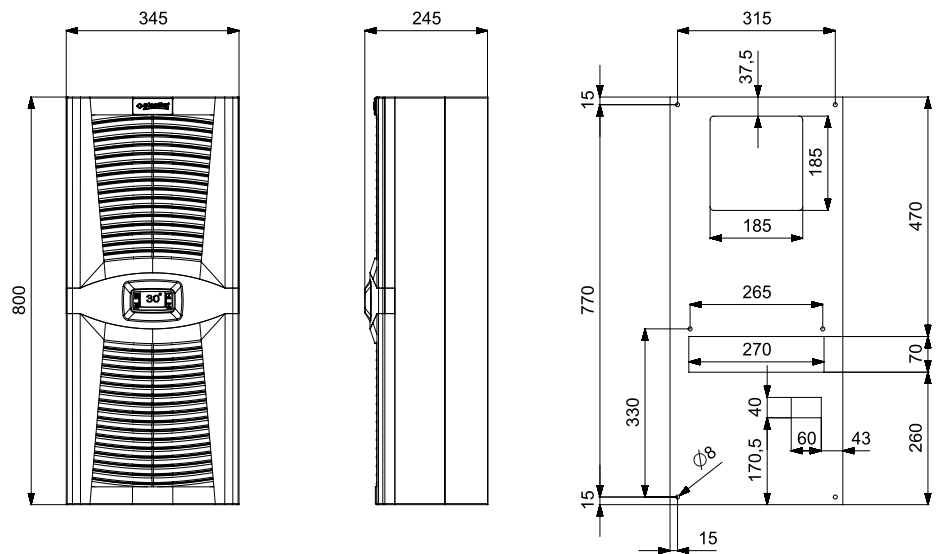
Cooling Capacity	L35 / L35	550W / 1900BTU
Operating Voltage		230VAC
Frequency		50/60 Hz
Starting Current		4.5A
Operating Current		1.2A
Fuse		6A
Power Consumption		330W
Operational Range		0-55 °C
Thermostat Factory Setting		35 °C
Differential		4 °C
Max. Air Volume Internal Circuit		340 m ³ /h
Max. Air Volume External Circuit		505 m ³ /h
Type of Refrigerant		R134a
Amount of Refrigerant		245gr
Dimensions		640x345x223mm
Weight		27kg
Sound Level		76dB
Protection Degree (Internal Circuit)		IP 54
Protection Degree (External Circuit)		IP 34
Color		RAL7035
Compressor		HIGHLY/HITACHI
Compressor Type		Rotary
Fans		EBMPAPST
Mounting Method		Wall Mount

> PAD0850.01

850W COOLING CAPACITY



- > WALL MOUNT DOOR TYPE
- > DIGITAL THERMOSTAT CONTROL
- > A CLASS EQUIPMENT



TECHNICAL DETAILS

PAD0850.01

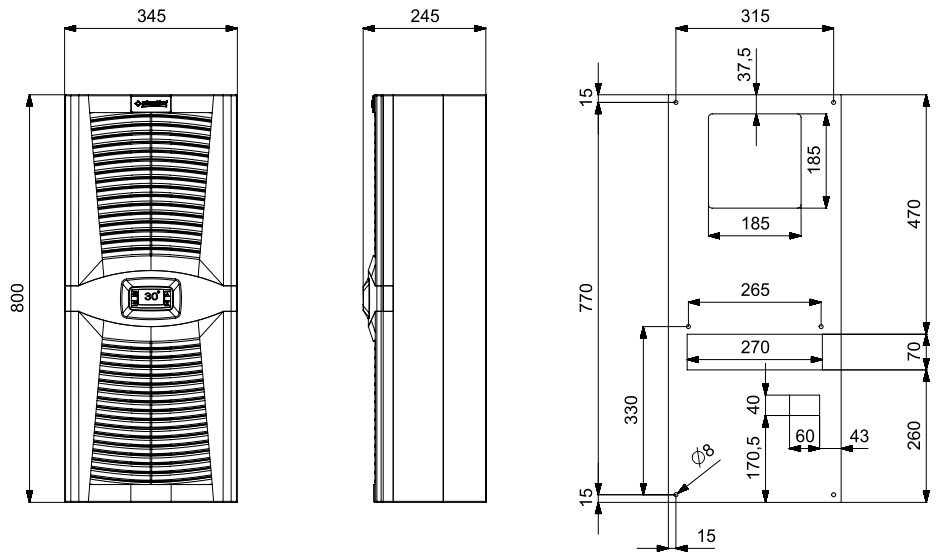
Cooling Capacity	L35 / L35	850W / 2900BTU
Operating Voltage		230VAC
Frequency		50/60 Hz
Starting Current		6A
Operating Current		1.7A
Fuse		10A
Power Consumption		394W
Operational Range		0-55 °C
Thermostat Factory Setting		35 °C
Differential		4 °C
Max. Air Volume Internal Circuit		340 m ³ /h
Max. Air Volume External Circuit		505 m ³ /h
Type of Refrigerant		R134a
Amount of Refrigerant		290gr
Dimensions		800x345x223mm
Weight		30kg
Sound Level		76dB
Protection Degree (Internal Circuit)		IP 54
Protection Degree (External Circuit)		IP 34
Color		RAL7035
Compressor		HIGHLY/HITACHI
Compressor Type		Rotary
Fans		EBMPAPST
Mounting Method		Wall Mount

> PAD1100.01

1100W COOLING CAPACITY



- > WALL MOUNT DOOR TYPE
- > DIGITAL THERMOSTAT CONTROL
- > A CLASS EQUIPMENT



TECHNICAL DETAILS

PAD1100.01

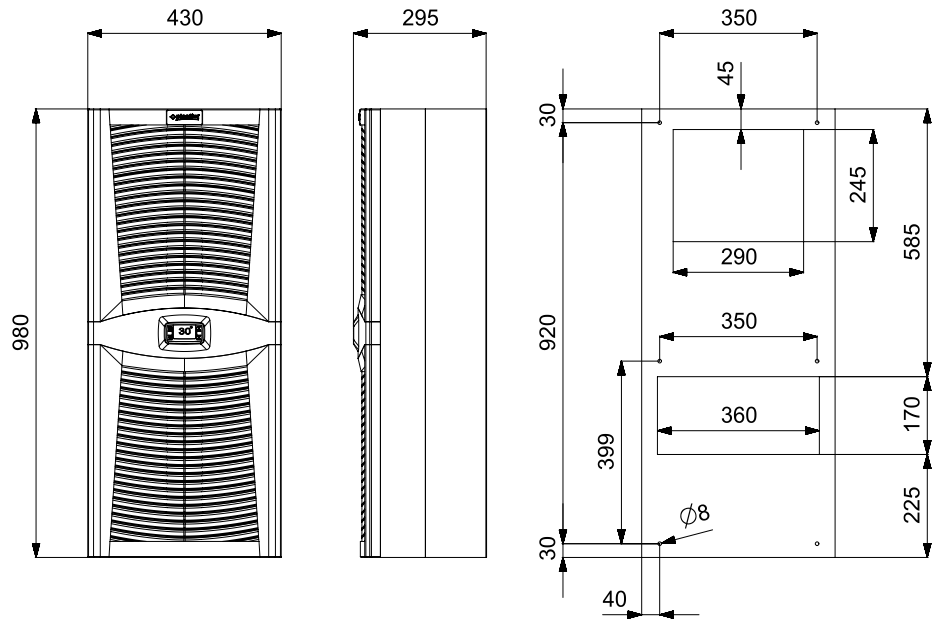
Cooling Capacity	L35 / L35	1100W / 2900BTU
Operating Voltage		230VAC
Frequency		50/60 Hz
Starting Current		7.2A
Operating Current		2.5A
Fuse		10A
Power Consumption		575W
Operational Range		0-55 °C
Thermostat Factory Setting		35 °C
Differential		4 °C
Max. Air Volume Internal Circuit		340 m ³ /h
Max. Air Volume External Circuit		590 m ³ /h
Type of Refrigerant		R134a
Amount of Refrigerant		310gr
Dimensions		800x345x223mm
Weight		32kg
Sound Level		76dB
Protection Degree (Internal Circuit)		IP 54
Protection Degree (External Circuit)		IP 34
Color		RAL7035
Compressor		HIGHLY/HITACHI
Compressor Type		Rotary
Fans		EBMPAPST
Mounting Method		Wall Mount

> PAD1600.01

1600W COOLING CAPACITY



- > WALL MOUNT DOOR TYPE
- > DIGITAL THERMOSTAT CONTROL
- > A CLASS EQUIPMENT



TECHNICAL DETAILS

PAD1600.01

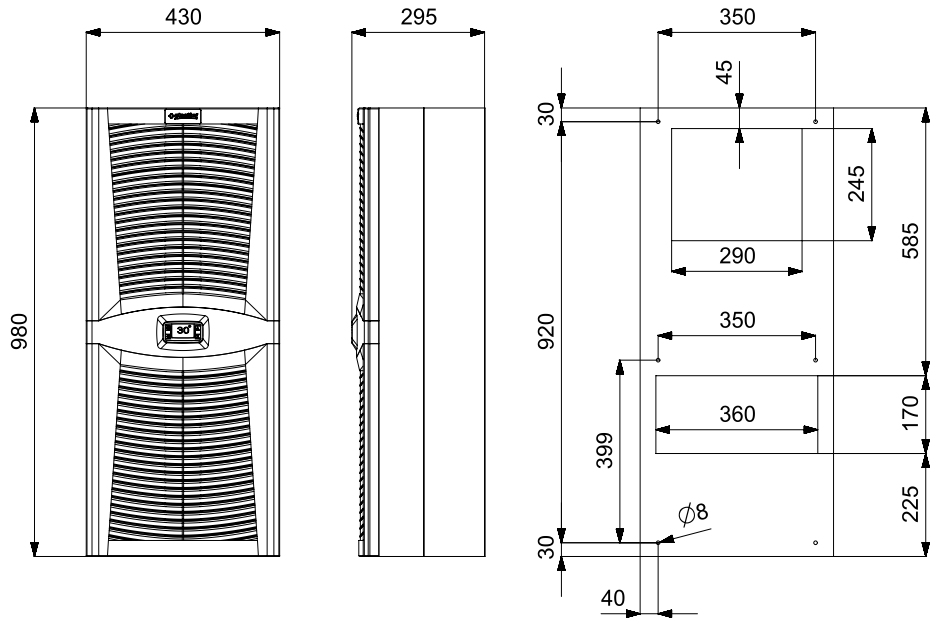
Cooling Capacity	L35 / L35	1600W / 5500BTU
Operating Voltage		230VAC
Frequency		50/60 Hz
Starting Current		8A
Operating Current		3.2A
Fuse		10A
Power Consumption		725W
Operational Range		0-55 °C
Thermostat Factory Setting		35 °C
Differential		4 °C
Max. Air Volume Internal Circuit		510 m ³ /h
Max. Air Volume External Circuit		510 m ³ /h
Type of Refrigerant		R134a
Amount of Refrigerant		600gr
Dimensions		980x430x270mm
Weight		45kg
Sound Level		79dB
Protection Degree (Internal Circuit)		IP 54
Protection Degree (External Circuit)		IP 34
Color		RAL7035
Compressor		HIGHLY/HITACHI
Compressor Type		Rotary
Fans		EBMPAPST
Mounting Method		Wall Mount

> PAD2100.01

2100W COOLING CAPACITY



- > WALL MOUNT DOOR TYPE
- > DIGITAL THERMOSTAT CONTROL
- > A CLASS EQUIPMENT



TECHNICAL DETAILS

PAD2100.01

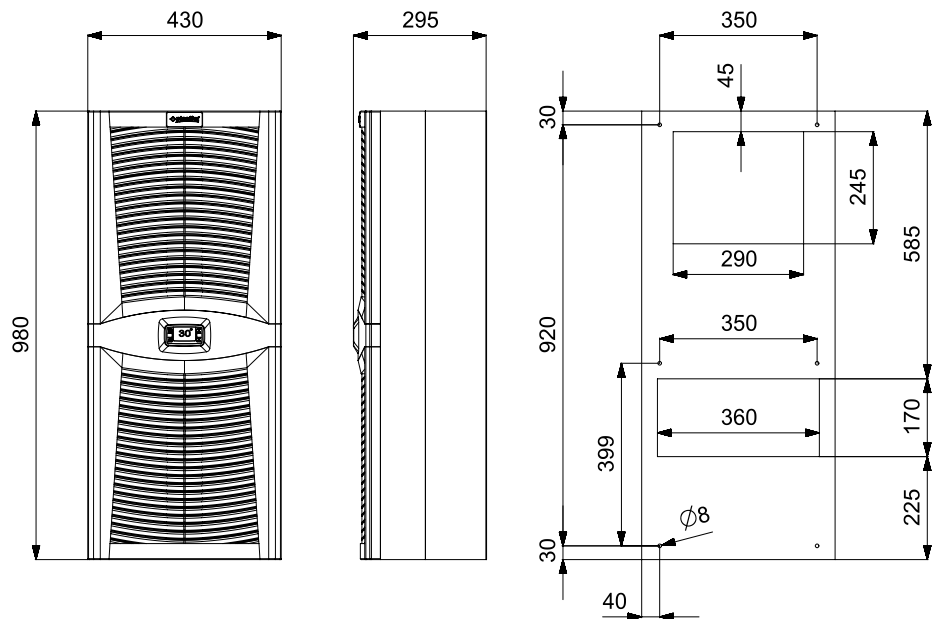
Cooling Capacity	L35 / L35	2100W / 7200BTU
Operating Voltage		230VAC
Frequency		50/60 Hz
Starting Current		10A
Operating Current		3.8A
Fuse		16A
Power Consumption		800W
Operational Range		0-55 °C
Thermostat Factory Setting		35 °C
Differential		4 °C
Max. Air Volume Internal Circuit		510 m ³ /h
Max. Air Volume External Circuit		625 m ³ /h
Type of Refrigerant		R134a
Amount of Refrigerant		700gr
Dimensions		980x430x270mm
Weight		46kg
Sound Level		80dB
Protection Degree (Internal Circuit)		IP 54
Protection Degree (External Circuit)		IP 34
Color		RAL7035
Compressor		HIGHLY/HITACHI
Compressor Type		Rotary
Fans		EBMPAPST
Mounting Method		Wall Mount

> PAD2500.01

2500W COOLING CAPACITY



- > WALL MOUNT DOOR TYPE
- > DIGITAL THERMOSTAT CONTROL
- > A CLASS EQUIPMENT



TECHNICAL DETAILS

PAD2500.01

Cooling Capacity	L35 / L35	2500W / 8550BTU
Operating Voltage		230VAC
Frequency		50/60 Hz
Starting Current		11A
Operating Current		3.8A
Fuse		16A
Power Consumption		800W
Operational Range		0-55 °C
Thermostat Factory Setting		35 °C
Differential		4 °C
Max. Air Volume Internal Circuit		510 m ³ /h
Max. Air Volume External Circuit		625 m ³ /h
Type of Refrigerant		R134a
Amount of Refrigerant		750gr
Dimensions		980x430x270mm
Weight		47kg
Sound Level		82dB
Protection Degree (Internal Circuit)		IP 54
Protection Degree (External Circuit)		IP 34
Color		RAL7035
Compressor		HIGHLY/HITACHI
Compressor Type		Rotary
Fans		EBMPAPST
Mounting Method		Wall Mount

THERMOELECTRIC COOLERS

CODE	COOLING CAPACITY	POWER SUPPLY	DIMENSIONS(mm) (WxLxH)	CUT MEASURE (mm)	WEIGHT (kg)
PTE 040-24	40W	24V DC	130x120x120	85x85	1.20
PTE 070-24	70W	24V DC	230x125x145	185x105	2.52
PTE 100-24	100W	24V DC	300x150x150	235x130	4.12
PTE 150-24	150W	24V DC	400x180x185	360x225	7.70
PTE 200-24	200W	24V DC	400x180x185	360x225	7.70



APPLICATION AREAS;

- ELECTRICAL PANELS
- RACK CABINETS
- VENDING MACHINES
- ATMs
- Base Stations
- Less costly application for any kind of small machinery plants
- Maintenance Free as it does not consist of any gas or compressor



DIN RAILS AND SUPPORT

PRODUCT CODE	DESCRIPTION	TYPE	LENGTH	PACKING QTY
PDR1001	35x7.5mm	Un Perforated	1mt	20
PDR1002	35x7.5mm	Un Perforated	2mt	20
PDR2001	35x7.5mm	Perforated	1mt	20
PDR2002	35x7.5mm	Perforated	2mt	20

PRODUCT CODE	DESCRIPTION	TYPE	LENGTH	PACKING QTY
PDR3001	35x15mm	Un Perforated	1mt	10
PDR3002	35x15mm	Un Perforated	2mt	10
PDR4001	35x15mm	Perforated	1mt	10
PDR4002	35x15mm	Perforated	2mt	10

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

PET EXPANDABLE BRAIDED SLEEVING

New
Products



- Halogen free
- VW-1 Flame Retardant
- -60...+150C
- RoHS

CODE	DESCRIPTION	SPOOL LENGHT
PKC-03	PET Expandable Braided Sleeving 3 mm Black	100m
PKC-06	PET Expandable Braided Sleeving 6 mm Black	100m
PKC-08	PET Expandable Braided Sleeving 8 mm Black	100m
PKC-10	PET Expandable Braided Sleeving 10 mm Black	100m
PKC-12	PET Expandable Braided Sleeving 12 mm Black	100m
PKC-15	PET Expandable Braided Sleeving 15 mm Black	100m
PKC-20	PET Expandable Braided Sleeving 20 mm Black	50m
PKC-25	PET Expandable Braided Sleeving 25 mm Black	50m
PKC-30	PET Expandable Braided Sleeving 30 mm Black	50m
PKC-40	PET Expandable Braided Sleeving 40 mm Black	50m
PKC-50	PET Expandable Braided Sleeving 50 mm Black	25m

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