



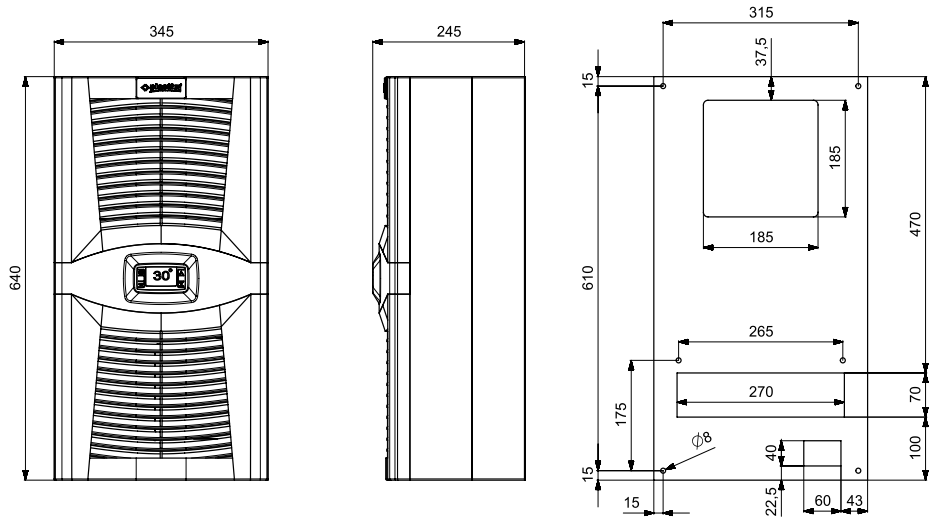
Wall Mount

> PAD0550.01

550W COOLING CAPACITY



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



TECHNICAL DETAILS

PAD0550.01

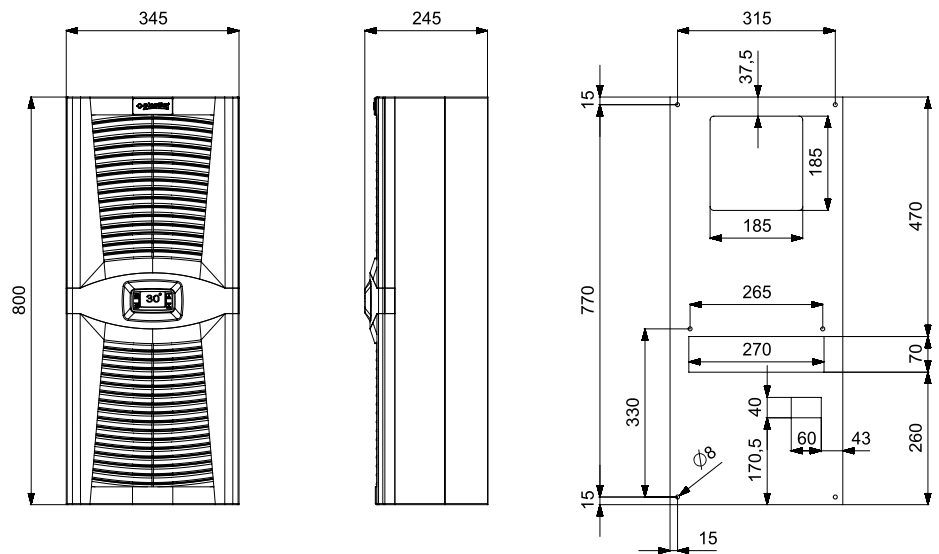
Cooling Capacity	L35 / L35	550W / 1900BTU
Operating Voltage		230VAC
Frequency		50/60 Hz
Starting Current		4.5A
Operating Current		1.2A
Fuse		6A
Power Consumption		330W
Operational Range		0-55 °C
Thermostat Factory Setting		35 °C
Differential		4 °C
Max. Air Volume Internal Circuit		340 m ³ /h
Max. Air 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

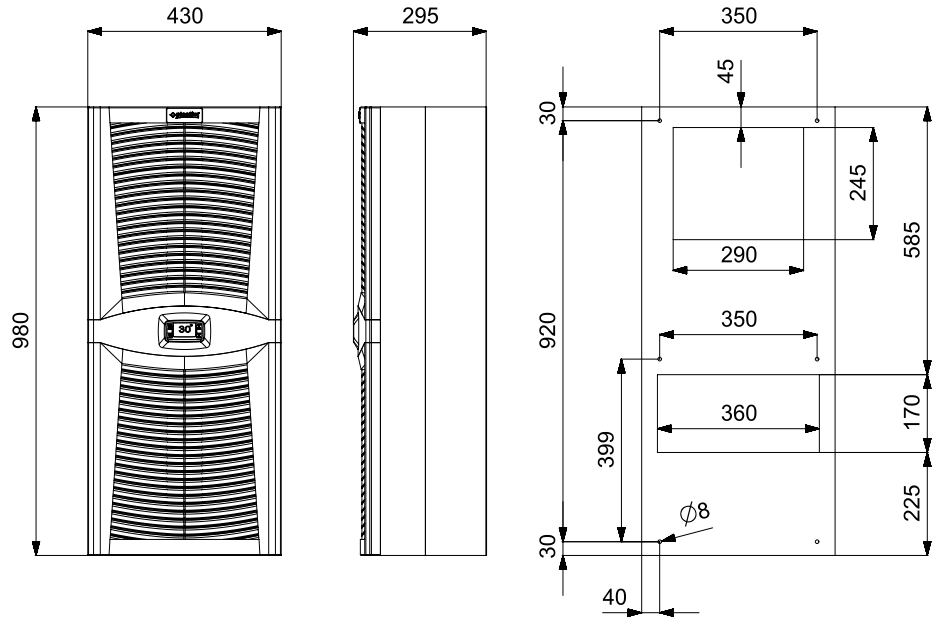
Cooling Capacity	L35 / L35	1100W / 2900BTU
Operating Voltage		230VAC
Frequency		50/60 Hz
Starting Current		7.2A
Operating Current		2.5A
Fuse		10A
Power Consumption		575W
Operational Range		0-55 °C
Thermostat Factory Setting		35 °C
Differential		4 °C
Max. Air Volume Internal Circuit		340 m ³ /h
Max. Air 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

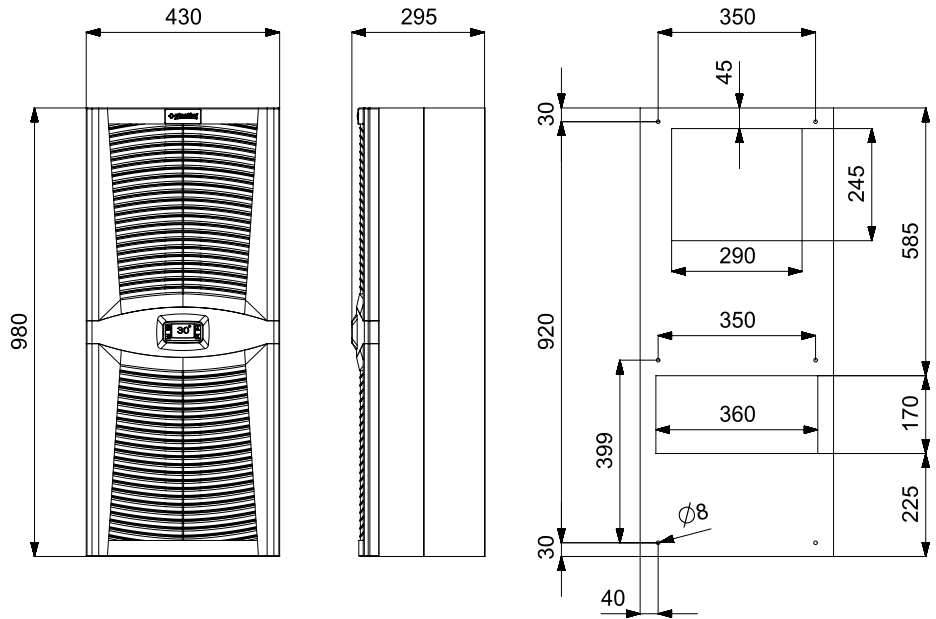
Cooling Capacity	L35 / L35	1600W / 5500BTU
Operating Voltage		230VAC
Frequency		50/60 Hz
Starting Current		8A
Operating Current		3.2A
Fuse		10A
Power Consumption		725W
Operational Range		0-55 °C
Thermostat Factory Setting		35 °C
Differential		4 °C
Max. Air Volume Internal Circuit		510 m ³ /h
Max. Air 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



Wall Mount