HEATION

ELECTRIC PATIO HEATERS









HEATBAR

Effective heating solution for you, who appreciates stylish decor, coziness and warmth.

Heatbar heats susing infrated radiant heat. It is therefore silent and does not light up when turned on.

Heatbar can be installed on both the celing and the wall, and simply needs to be connected to a power socket.



Infrared radiant heat

The device does not light up when it is switched on.



Silent

No annoying noise during use.



Heat Distance of 3 metres

Heat objects up to 3 meters / 9.84 ft from the unit.



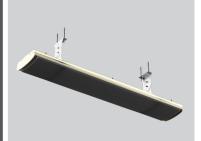
Power 230V 50/60Hz

Can be connected to a regular power outlet.

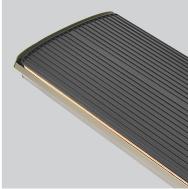


High efficiency

Up to 86% of the power consumption is directly converted into heat.









Heatbar 1000



Dimensions - L: 600 x W: 189 x H: 67 mm

Heat effect - 1000W

Heating area - 13m² / 140 sq ft

Cable length - 2 meter / 6.56 ft

Weight - 3.7 kg

Heatbar 1800



Dimensions - L: 1000 x W: 189 x H: 67 mm Heat effect - 1800W Heating area - 18m² / 194 sq ft Cable length - 2 meter / 6.56 ft Weight - 6.2 kg

Heatbar 2400



Dimensions - L: 1500 x W: 189 x H: 67 mm Heat effect - 2400W Heating area - 25m² / 194 sq ft Cable length - 2 meter / 6.56 ft Weight - 8.8 kg

HEATBAR PRO

Effective heating solution for you who do not compromise on quality and functions.

Heatbar Pro has all the same functions as the standard model, but also offers control via the included remote control and app for mobile/tablet.

With the Pro version you have the option of thermostat control from 5°C - 40°C can a "Fast Heat" function when you want extra fast heating.



Infrared radiant heat

The device does not light up when it is switched on.



Wi-Fi and remote control

Switch on/off and adjust the heat on the remote control or via an App for your mobile.



Silan

No annoying noise during use.



Heat Distance of 3 metres

Heat objects up to 3 meters / 9.84 ft from the unit.



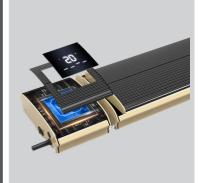
Power 230V 50/60Hz

Can be connected to a regular power outlet.



High efficiency

Up to 86% of the power consumption is directly converted into heat.









Heatbar Pro 1000



Dimensions - L: 755 x W: 189 x D: 67 mm

Heat effect - 1000W

Heating area - 7-13m² / 75-140 sq ft

Cable length - 2 meter / 6.56 ft

Weight - 4,4 kg

Heatbar Pro 1800



Dimensions - L: $1150 \times B$: $189 \times D$: 67 mmHeat effect - 1800WHeating area - $13-18m^2 / 140-194 \text{ sq ft}$ Cable length - 2 meter / 6.56 ftWeight - 6.9 kg

Heatbar Pro 2400



Dimensions - L: 1655 x B: 189 x D: 67 mm Heat effect - 2400W Heating area - 18-25m²/194-269 sq ft Cable length - 2 meter / 6.56 ft Weight - 9.5 kg

HEATBAR

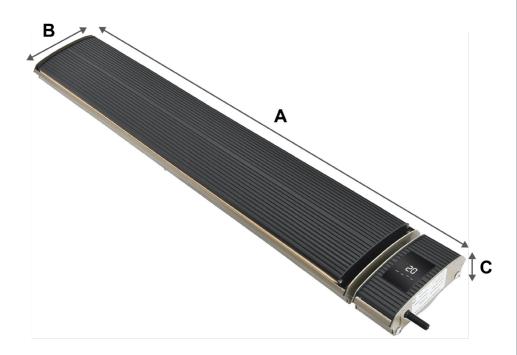
SPECIFICATIONS



Model	A	В	С	Power	Weight	Heating area	Mounting height (min - max)	Connection	Current
PAT-10-101	600 mm 23.6 in.	189 mm 7.4 in.	67 mm 2.6 in.	1000W	3.7 kg	13 kvm 140 sq ft.	2.1 - 3.0 m 6.9 - 9.8 ft.	220-240V 50/60Hz	4.3A
PAT-10-102	1000 mm 39.4 in.	189 mm 7.4 in.	67 mm 2.6 in.	1800W	6.2 kg	18 kvm 194 sq ft.	2.1 - 3.0 m 6.9 - 9.8 ft.	220-240V 50/60Hz	7.8A
PAT-10-103	1500 mm 59 in.	189 mm 7.4 in.	67 mm 2.6 in.	2400W	8.8 kg	25 kvm 269 sq ft.	2.1 - 3.0 m 6.9 - 9.8 ft.	220-240V 50/60Hz	10.4A

HEATBAR PRO

SPECIFICATIONS



Model	A	В	С	Power	Weight	Heating area	Mounting height (min - max)	Connection	Current
PAT-10-104	820 mm 32.3 in.	189 mm 7.4 in.	67 mm 2.6 in.	1000W	4.4 kg	7-13 kvm 75-140 sq ft.	2.1 - 3.0 m 6.9 - 9.8 ft.	220-240V 50/60Hz	4.3A
PAT-10-105	1220 mm 48 in.	189 mm 7.4 in.	67 mm 2.6 in.	1800W	6.9 kg	13-18 kvm 140-194 sq ft.	2.1 - 3.0 m 6.9 - 9.8 ft.	220-240V 50/60Hz	7.8A
PAT-10-106	1720 mm 67.7 in.	189 mm 7.4 in.	67 mm 2.6 in.	2400W	9.5 kg	18-25 kvm 149-269 sq ft.	2.1 - 3.0 m 6.9 - 9.8 ft.	220-240V 50/60Hz	10.4A













HEATION

CACHFIRES

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