





230V∼ 50Hz 回 (€ ًጃ



W = Widht, D = Depth, H = Height

## Item number

430065 (With DEFA interior contact) 430066 (With Schuko contact)

Assembly box: 10 pcs.

## Part of

Termini™ II 1900 (430065) is also part of :

- WarmUp 1900 GPS Link (471273)
- WarmUp 1900 Bluetooth (471281)
- WarmUp 1900 Futura (471270)
- WarmUp 1900 SmartStart<sup>™</sup> (471271)
- ComfortKit 1900 (470067)
- ComfortKit 1900 + (470069)

## **Use & Installation**

Termini™ is designed for fixed installation in the car's interior, and can be mounted upside down under the glove compartment, on the centre console or on the A-pillar.

Do not point the blower opening downwards and do not install the interior heater on the floor or directed towards the seat.

The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning its use. Children should be advised that the appliance is not a toy to be played with. In order to avoid overheating, do not cover the interior heater.

Install the interior heater according to the enclosed installation guide.

## **※**Termini<sup>™</sup>II | 1900

Termini™ II 1900 has two power levels, controlled by the user: Level 1; (at -25°C) 1150W, Level 2; (at -25°C) 1900W. Termini™ II 1900 use a PTC (PTC= Positive Temperature Coefficient) heating element which self adjusts the output power according to the inside temperature of the car. The interior heater is equipped with an automatic overheating circuit breaker. This breaker is tripped at 55°C, and it is reset by disconnecting the plug and leaving the interior heater switched off until it cools down (after approx. 30 minutes). There is also a lead fuse (+80°C) for additional protection. If this fuse blows, the interior heater must be sent to the factory for repair.

DEFA AS is conforming to the requirements of both ISO 9001-2008, ISO 14001:2004 and OHSAS 18001:2007. In addition to this, our engine heaters and cables are conforming to the requirements of ISO/TS 16949:2002.

Technical specifications		
Voltage [V/Hz]		230 +5%/-10%
Output [W] -25°C		0/1150/1900
Output [W] +25°C		0/1000/1600
Rated output [W]		1900
Take-off power, Max [W]		2400
Temperature Range-Longtime store [°C]		-40 /+70
Temperature Range of use [°C]		-40 /+50
Normal operation temperature [°C]		-10 /+20
W/H/D [mm]		138/36/182
Weight [g]		665
Bracket [g]		20
IP rating [IP]		20
Insulation class [cl]		II
Certifications	EN60335-1, EN50408, EN55014-1 / 2, EN61000-3-2 / 3-3	

NOTE! Termini™ uses patented technology.

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