

**HEATING
CARPET
FOR MARKET
BOOTHS**

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DESCRIPTION

Radiant heating system intended for use in small ambient, ideal for temporary events. The product can be installed and removed simply and rapidly. Once powered, the carpet starts heating immediately. The product is excellent for heating the banks in outdoor markets, inside Christmas booths, etc.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

FUNCTIONAL CHARACTERISTICS

The heating carpet is reinforced on the walkable side, insulated downwards, and impermeable to water. Standard sizes are 160x60 cm (62.99x23.62 in). It must be laid down in the working area and connected to an outlet of suitable capacity. The plug is equipped with a power dimmer due to which it is possible to optimise the heating and save the energy.

CARBON FIBER

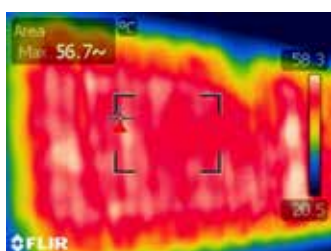
Carbon fiber is flexible, does not oxidize, does not produce harmful electromagnetic fields during electricity flow, has no dimensional variations as the temperature changes nor deterioration of ohmic values. No wearing and no maintenance required. Its high resistivity permits significant energy savings.



ROLLED CARPET ENCLOSED WITH A VELCRO CLOSURE TIE



INFERIOR SURFACE OF THE CARPET VIEW, WITH VELCRO CLOSURE IN EVIDENCE



TERMOGRAFY



POWER DIMMER CODE T757 (SEE ACCESSORIES)

STRATIFICATION

Stratification starting from outside layer:

- Linoleum, thickness 3,00 mm (0.19 in).
- Carbon fiber resistors.
- Thermal insulation and reflective layer, thickness of 5,00 mm (0.20 in).
- Resin coated polyester.

TEMPERATURE CONTROL

The carpet is supplied autonomously, it is equipped with a power regulator T757 intended for yield optimisation and with ON/OFF function of the heating..

ATTENTION!

The carpet is water impermeable (IP67), while power dimmer T757 does not have this feature (IP24), therefore it must not enter in contact with water or liquids.

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	TEMPERATURE CONTROL	POWER SUPPLY CABLE	DIMENSIONS (cm/in)
TAP4.A.C00.7A7	230 Vac 50/60 Hz	350 W/pz	Carpet: IP67 T757 regulator: IP24	Power regulator T757	Power cable length 200 cm (78.74 in)	Length 160/62.99 Width 60/23.62 Thickness 1,0/0.39

CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by low voltage norm 2006/95/CE. This product is in conformity with norm 2004/108/CE, concerning the standards for electromagnetic emissions.