



**HEATING CARPET
FOR INDOOR**

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FEATURES

Radiant heating carpet optimized to create well-being areas in places where heating the ambient might be difficult. Due to the extremely fast installation and removal the local heating is made in short time. Ideal warming for any kind of events.

NO HARMFUL ELECTROMAGNETIC EMISSIONS

OPERATIONAL FEATURES

Heating carpet, perfectly stable due to anti slippery rear surface, is laid directly on the floor. The dimensions are made on particular request. Maximal operational temperature is 30/35°C. For ambient temperature control and energy saving, the product is delivered with intensity controller

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.



ANTISLIP LAYER

LAYERS

Starting from external side:

- Carpeting (mélange grey or light brown)
- Carbon Fiber resistors +3 mm compensatory layer
- Insulating layer, 3.00 mm thickness.
- Anti slippery layer.

TEMPERATURE CONTROL

Equipped with intensity regulator (T757) for optimizing operating temperature.

COLORS CHART

The manufacturer reserves the right to change the colors and the technical specifications of the products at any time without notice.



1A1
Grigio Melange
Melange Grey



7A7
Marrone chiaro
Light Brown

MODEL	POWER SUPPLY	POWER	PROTECTION DEGREE	TEMPERATURE CONTROL	CABLES AND CONNECTORS	DIMENSIONS (cm/in)
TAP1.A.C00.1A1	230 Vac 50/60 Hz	400 W	Carpet: IP67 Regulator: IP54	Regulator T757 Surface temp. 30/35°C	Power cord H05VVF 2m	200/78.74 x 100/39.37
TAP1.A.C00.7A7	230 Vac 50/60 Hz	400 W	Carpet: IP67 Regulator: IP54	Regulator T757 Surface temp. 30/35°C	Power cord H05VVF 2m	200/78.74 x 100/39.37

CONFORMITY



This product is manufactured in conformity with the electrical safety standards set by Low Voltage Directive 2014/35/EU. This product is in conformity with Electromagnetic Compatibility Directive 2014/30/EU, concerning the standards for electromagnetic emissions.

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