

JIS

JAPANESE INDUSTRIAL STANDARD

Electrically heated area rugs

JIS C 9216^{—1992}

Translated and Published

by

Japanese Standards Association

In the event of any doubt arising,
the original Standard in Japanese is to be final authority.

1. Scope

This Japanese Industrial Standard specifies electrically heated area rugs by single phase a.c. supply with a rated voltage 100 V and a rated power consumption exceeding 100 W, having a front area of 1.5 m² or more, employing a heat sensitive wire or heat sensitive area for temperature detection (hereafter referred to as "area rugs").

Remarks 1. The following standards are cited in this Standard:

JIS C 3301-Rubber Insulated Flexible Cords

JIS C 3306-Polyvinyl Chloride Insulated Flexible Cords

JIS C 8303-Plugs and Receptacles for Domestic and Similar
General Use

JIS C 8304-Small Switches for Indoor Use

JIS C 8358-Appliance Couplers for Domestic and Similar Use

JIS K 2240-Liquefied Petroleum Gases

JIS K 5400-Testing Methods for Paints

JIS K 7202-Method of Rockwell Hardness Test for Plastics

JIS L 0801-General Principles of Testing Method for Colour
Fastness

JIS L 0842-Testing Methods for Colour Fastness to Carbon Arc
Lamp Light

JIS L 0849-Testing Method for Colour Fastness to Rubbing

JIS L 1021-Testing Methods for Textile Floorcoverings

JIS L 1023-Testing Methods for Several Characteristics of Textile
Floor Coverings

JIS L 2001-Cotton Wadding

JIS L 4405-Tufted Carpets

JIS S 6006-Pencils and Coloured Pencils

2. The units and numerical values given in { } in this Standard are based on the traditional unit system and are appended for informative reference.