

RIM2-LPE Low Pitch Eave Panel



nVent RAYCHEM RIM2 Low-Pitch Eave panels are specifically designed for integration with metal roof systems and for applications involving roof pitches of 3:12 or less; with self-regulating heating cables embedded in a specially designed base that directs most of the heat to the top surface for maximum efficiency. The base and heating cable are covered with a cover panel that transfers heat along the continuous edge of the roof. The cover panels are available in variety of colors to match the roof material.

FEATURES

Simple and fast to install

Prevents ice dam and icicle problems in low pitch eaves, avoids consequential roof damage

Available in a wide variety of colors

Long term roof deicing solution: by mechanically protecting the heating cable

High performance and reliable solution: for heavy snow load areas

Energy efficient, self-regulating heating cable plus advanced UL and CSA Certified control systems

Reliable during long life: 20 year product warranty available

Maintenance free

SPECIFICATIONS

Cable Type: Self-Regulating

Table 1/1

Catalog Number	Nominal Voltage	Heating Capacity	Color
F6258-AL-01-1	120 V	52 W/m	Slate Gray
F6258-AL-01-2	240 V	52 W/m	Slate Gray
F6258-AL-02-1	120 V	52 W/m	Stone White
F6258-AL-02-2	240 V	52 W/m	Stone White

Catalog Number	Nominal Voltage	Heating Capacity	Color
F6258-AL-03-1	120 V	52 W/m	Bone White
F6258-AL-03-2	240 V	52 W/m	Bone White
F6258-AL-04-1	120 V	52 W/m	Almond
F6258-AL-04-2	240 V	52 W/m	Almond
F6258-AL-05-1	120 V	52 W/m	Sandstone
F6258-AL-05-2	240 V	52 W/m	Sandstone
F6258-AL-06-1	120 V	52 W/m	Sierra Tan
F6258-AL-06-2	240 V	52 W/m	Sierra Tan
F6258-AL-07-1	120 V	52 W/m	Teal
F6258-AL-07-2	240 V	52 W/m	Teal
F6258-AL-08-1	120 V	52 W/m	Regal Blue
F6258-AL-08-2	240 V	52 W/m	Regal Blue
F6258-AL-09-1	120 V	52 W/m	Sky Blue
F6258-AL-09-2	240 V	52 W/m	Sky Blue
F6258-AL-10-1	120 V	52 W/m	Sherwood Green
F6258-AL-10-2	240 V	52 W/m	Sherwood Green
F6258-AL-11-1	120 V	52 W/m	Hartford Green
F6258-AL-11-2	240 V	52 W/m	Hartford Green

Catalog Number	Nominal Voltage	Heating Capacity	Color
F6258-AL-12-1	120 V	52 W/m	Hemlock Green
F6258-AL-12-2	240 V	52 W/m	Hemlock Green
F6258-AL-13-1	120 V	52 W/m	Patina Green
F6258-AL-13-2	240 V	52 W/m	Patina Green
F6258-AL-14-1	120 V	52 W/m	Dark Ivy
F6258-AL-14-2	240 V	52 W/m	Dark Ivy
F6258-AL-15-1	120 V	52 W/m	Brandywine
F6258-AL-15-2	240 V	52 W/m	Brandywine
F6258-AL-16-1	120 V	52 W/m	Regal Red
F6258-AL-16-2	240 V	52 W/m	Regal Red
F6258-AL-17-1	120 V	52 W/m	Colonial Red
F6258-AL-17-2	240 V	52 W/m	Colonial Red
F6258-AL-18-1	120 V	52 W/m	Terra Cotta
F6258-AL-18-2	240 V	52 W/m	Terra Cotta
F6258-AL-19-1	120 V	52 W/m	Dark Bronze
F6258-AL-19-2	240 V	52 W/m	Dark Bronze
F6258-AL-20-1	120 V	52 W/m	Extra Dark Bronze
F6258-AL-20-2	240 V	52 W/m	Extra Dark Bronze

Catalog Number	Nominal Voltage	Heating Capacity	Color
F6258-AL-21-1	120 V	52 W/m	Mansard Brown
F6258-AL-21-2	240 V	52 W/m	Mansard Brown
F6258-AL-22-1	120 V	52 W/m	Medium Bronze
F6258-AL-22-2	240 V	52 W/m	Medium Bronze
F6258-AL-23-1	120 V	52 W/m	Matte Black
F6258-AL-23-2	240 V	52 W/m	Matte Black
F6258-AL-24-1	120 V	52 W/m	Classic Copper
F6258-AL-24-2	240 V	52 W/m	Classic Copper
F6258-AL-25-1	120 V	52 W/m	Silver Metallic
F6258-AL-25-2	240 V	52 W/m	Silver Metallic
F6258-AL-26-1	120 V	52 W/m	Champagne Metallic
F6258-AL-26-2	240 V	52 W/m	Champagne Metallic
F6258-AL-27-1	120 V	52 W/m	Cityscape
F6258-AL-27-2	240 V	52 W/m	Cityscape
F6258-AL-28-1	120 V	52 W/m	Charcoal Gray
F6258-AL-28-2	240 V	52 W/m	Charcoal Gray
F6258-AL-29-1	120 V	52 W/m	Tropical Patina
F6258-AL-29-2	240 V	52 W/m	Tropical Patina

Catalog Number	Nominal Voltage	Heating Capacity	Color
F6258-AL-30-1	120 V	52 W/m	Electric Blue
F6258-AL-30-2	240 V	52 W/m	Electric Blue
F6258-AL-31-1	120 V	52 W/m	Award Blue
F6258-AL-31-2	240 V	52 W/m	Award Blue
F6258-AL-32-1	120 V	52 W/m	Granite Green
F6258-AL-32-2	240 V	52 W/m	Granite Green
F6258-CU-70-1	120 V	52 W/m	Copper
F6258-CU-70-2	240 V	52 W/m	Copper
F6248-CU-70-2	240 V	79 W/m	Copper

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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