

We connect and protect

SpectraCool Slim Fit Indoor AC S10, 1000W 115V With RAC, Light Gray, Steel

Catalog Number

S101016G060

SpectracoolSlimFit_S10_m_sq.png

- SpectraCool SlimFit Air Conditioners are designed with three space-saving mounting options to maximize footprint. They have been developed to meet the requirements of worldwide industrial customers, easy to specify and easy to use. From filterless operation to global certifications, the SpectraCool Slim Fit Air Conditioner makes automation cooling easy for system designers and operations maintenance teams around the world.
- Select units come with Remote Access Control (RAC), an integrated, parametric controller designed to work seamlessly with our enclosure air conditioner units for the purpose of remotely monitoring and managing anywhere from a single unit to an entire network of Spectra cool air conditioners from virtually anywhere in the world with a secure internet connection. Ensure that your systems are always running at optimal temperature levels, increase productivity and improve overall system reliability.

Industry Standards

- UL/cUL Listed Type 12; File No.SA6453
- CE
- EAC
- IP 54 Internal Loop
- IP34 External Loop

Features

- Slim Fit Design with three mounting options; fully recessed, partial recessed and surface mount
- Aesthetic design plastic cover to optimize air flow
- R134a refrigerant
- Voltage: 230 V (50/60 Hz), 115 V (50/60 Hz) and 400/460 V 3-phase (50/60 Hz)
- Operating temperature range from 50 F / 10 C to 131 F / 55 C
- Easy filter replacement for extremely dusty environments
- Dust resistant coils for filterless operation
- Active condensate management to prevent dripping water

- Energy efficient rotary compressor
- Terminal block power input
- Standard cutout dimension for easy exchange
- Every unit functionally tested before shipping
- Standard Air Conditioners are compatible with an enclosure door switch
- Remote Access Control Units support up to 2 temperature sensors and 10 alarms. They support multiple communication protocols: SNMP, Modbus TCP, Ethernet/IP, and Profinet.
- Mounting hardware, gaskets and user manual furnished with the unit

PRODUCT ATTRIBUTES

- Article Number: 28194
- Height: 37.4in
- Width: 15.7in
- Depth: 10.2in
- Nominal Voltage: 115V
- Remote Access Control: Yes
- Nominal Capacity Btu/h: 3400Btu/h
- Nominal Capacity Watts: 1000W
- Operating Temperature: 50 – 131°F
- Max Current: 34A
- Material: Mild Steel
- Finish: Powder Coated
- Color: Light Gray
- Color Code: RAL 7035
- Thickness: 18ga
- Weight: 39lb

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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