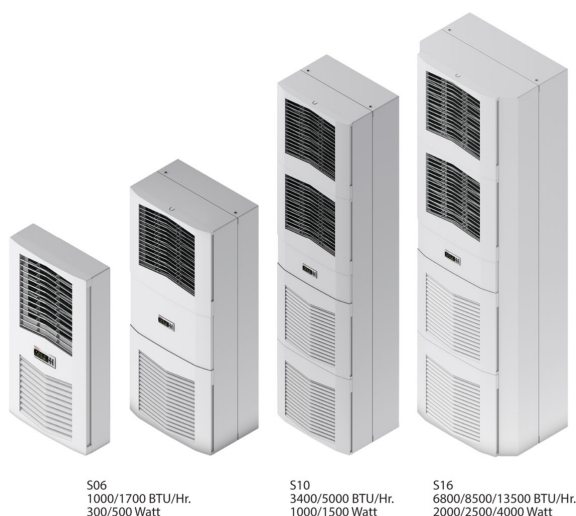


Unidade de arrefecimento interior Slim Fit



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 a Commboard for 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.

NORMAS DA INDÚSTRIA

UL/cUL Listed Type 12; File No.SA6453

CE, EAC, RoHS

Cooling performance tested by TÜV SÜD Germany, according to DIN EN 14511

IP 54 internal loop, IP 34 external loop

CARACTERÍSTICAS

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

Cor: Light Gray
Acabamento: Pintura electrostática com Acabamento Texturado
Código de cor: RAL 7035

ESPECIFICAÇÕES

Número de catálogo	Capacidade nominal Watts	Capacidade nominal Btu/h	Tensão nominal	Número de fases	Refrigerante	Material
S162526G031	2500W	8500Btu/h	230V	1	R134a	Aço Macio
S060316G031	300W	1000Btu/h	115V	1	R134a	Aço Macio
S101526G031	1500W	5000Btu/h	230V	1	R134a	Aço Macio
S101016G031	1000W	3400Btu/h	115V	1	R134a	Aço Macio
S060516G031	500W	1700Btu/h	115V	1	R134a	Aço Macio
S101026G031	1000W	3400Btu/h	230V	1	R134a	Aço Macio
S060526G031	500W	1700Btu/h	230V	1	R134a	Aço Macio
S060326G031	300W	1000Btu/h	230V	1	R134a	Aço Macio
S162026G031	2000W	6800Btu/h	230V	1	R134a	Aço Macio
S101516G031	1500W	5000Btu/h	115V	1	R134a	Aço Macio
S101046G031	1000W	3400Btu/h	460V	1	R134a	Aço Macio
S101546G031	1500W	5000Btu/h	460V	3	R134a	Aço Macio
S162546G031	2500W	8500Btu/h	460V	3	R134a	Aço Macio
S162046G031	2000W	6800Btu/h	460V	3	R134a	Aço Macio
S164046G031	4000W	13500Btu/h	460V	3	R134a	Aço Macio

AVISO

Os produtos nVent devem ser instalados e utilizados apenas conforme indicado nas fichas de instrução do produto e materiais de treinamento da nVent. As fichas de instrução estão disponíveis em www.nVent.com e com nossos representantes de atendimento ao cliente nVent. A instalação inadequada, uso incorreto, aplicação incorreta ou outra falha qualquer em seguir completamente as instruções e avisos da nVent podem levar ao mau funcionamento do produto, danos à propriedade, lesões corporais graves e morte, e/ou anular sua garantia.



O nosso forte portfólio de marcas:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE