

S162026G031

Slim Fit indoor cooling unit

nVent

HOFFMAN

CONNECT AND PROTECT



Slim Fit air conditioners are specially designed and developed to meet the requirements of industrial customers. Slim Fit air conditioners are easy to specify and ready to use. Available with a cooling capacity range from 300W to 4000W. All units are tested for IP54 for an operating temperature range 10°C to 55°C.



IP54

H	1580.0
W	400
D	259
Cooling capacity L35L35 (W)	2200/2400
Cooling capacity L35L50 (W)	1820/1900
Max power consumption L35/L35 (W at 50/60Hz)	940/1140
Power supply (V/ ph/Hz)	230 / 1 / 50-60
Max. Nominal current (A)	5,7/7,2
Starting current (A)	19/24
Noise level (dB)	70
Weight (kg)	68
Item no.	S162026G031

Description: The Slim Fit indoor air conditioner has extensive features and options. The units have an attractive design that also help optimize the air flow. The units are delivered with a smart controller. The standard unit has three mounting options: Surface, partial recess and fully recess mount, that are easy to change. The air conditioners are available for a cooling range from 300 W to 4000 W. All units are equipped with active condensate management with a heater strip. The factory thermostat setting is 35 °C.

Type of connection: Terminal block.

Material: Galvanized steel powder coated. Aesthetic designed plastic cover to optimize air flow.

Temperature limits inside: +20 °C... + 55 °C

Temperature limits outside: +10 °C... + 55 °C

Protection: IP54 | TYPE 12

Finish: Powder Coat Semi-textured RAL 7035 Light Grey Standard.