

# S162016G031

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)	930/1090
Power supply (V/ ph/Hz)	115 / 1 / 50-60
Max. Nominal current (A)	11,1/12,5
Starting current (A)	37/41
Noise level (dB)	70
Weight (kg)	68
Item no.	S162016G031

**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.