

# 19" Fan Unit, 1 U, Remote Control and Monitoring

## Power Utilities

Fan Unit with ModBus interface for installation into a 1 U space within the Cabinet

### FEATURES

Fan speed temperature controlled

ModBus Interface for Remote Monitoring and Control

Temperature threshold for the fan control adjustable on the front panel

Signaling of fan failure and over temperature by 2 LEDs and potential-free relay outputs

Integrated power supply with wide range input (100 V – 240 V)

Less than 1 U (42 mm) to enable mounting on sliding guide rails or drawer

2 NTC temperature sensors with Cables included

### SPECIFICATIONS

Table 1/2

| Catalog Number | Input Voltage AC | Airflow                | Noise Level | Power | Max Static Pressure | Ambient Temperature |
|----------------|------------------|------------------------|-------------|-------|---------------------|---------------------|
| 10713-554      | 100 – 240 V      | 1089 m <sup>3</sup> /h | 59.5 dB(A)  | 97 W  | 78 Pa               | –10 to 70 °C        |

Table 2/2

| Catalog Number | Lifespan, L10 @ 40 C |
|----------------|----------------------|
| 10713-554      | 99558 h              |

### 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](http://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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