

# Ventilation Fans, DFN



The enclosure can be cooled in incremental steps with this high airflow fan, which can be mounted inside or on top of the enclosure.

## FEATURES

Description: Two ventilation fan versions: DFN01 for mounting to a surface from below, DFN02 for mounting on top of a surface, with flow always pointing upwards. Extra contact provided for thermostat connection.

Voltage: 220-240 VAC.

Air circulation: 160 m<sup>3</sup>/h.

Power of the fan: 19 Watt.

Pack quantity: 1 set with finger guards and mounting screws.

Note: For easy connection use wiring kit DFN61.

SPECIFICATIONS

**Color:** Black Gray  
**Material:** Plastic  
**Finish:** Smooth Matte

| Table 1/1      |                |        |       |       |          |                 |
|----------------|----------------|--------|-------|-------|----------|-----------------|
| Catalog Number | Article Number | Height | Width | Depth | Mounting | Nominal Voltage |
| DFN02          | DFN02          | 119mm  | 119mm | 42mm  | Top      | 220V            |
| DFN01          | DFN01          | 119mm  | 119mm | 42mm  | Inside   | 220V            |

ADDITIONAL PRODUCT DETAILS

When ventilator holes are not used they can be closed with DFC closing plates.

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.



Our powerful portfolio of brands:

CADDY   ERICO   HOFFMAN   ILSCO   SCHROFF   TRACHTE