

## High CFM Heavy Duty Cooling Fan Kits *DNFK Series*

### Features



- Extend the life of your rack-mount equipment by adding active cooling to your installation.
- Available in kits that include one (1), two (2) or four (4) fans.
- High CFM for data-communications equipment.
- If your fans will be mounted more than 12" apart when using the kits with two (2) fans, refer to the **DNFC** Fan Cord series listed in our accessories below for a longer single connection wire.
- Fan components are recognized to UL 507 and CSA certified.
- Operating temperatures -20°C to +60°C. Relative humidity range 5% to 95% in a non-condensing space.
- Decibel (db) rating is measured at 12" to 24" from the source.
- TAA-compliant for GSA Schedule purchases.
- RoHS and REACH compliant.
- Assembled in North America.



**DNFK1AC120** is compatible with the **NWC Series** for use on the rear section as an exhaust filter.

| Part No.   | Fan(s)<br>Included | Fan<br>Width | CFM | Noise<br>(dB) | Plug<br>Type | Maximum Fan<br>Distance | Cord Length | Fan Guards<br>Included |
|------------|--------------------|--------------|-----|---------------|--------------|-------------------------|-------------|------------------------|
| DNFK1AC120 | 1                  | 4.72         | 100 | 56            | NEMA 1-15P   | n/a                     | 72.00       | 2                      |
| DNFK2AC120 | 2                  | 4.72         | 200 | 60            | NEMA 1-15P   | 12.00                   | 72.00       | 4                      |
| DNFK4AC120 | 4                  | 4.72         | 400 | 80            | NEMA 1-15P   | 12.00                   | 72.00       | 8                      |

### What's Inside the Box

| Qty Included | Description                   | Replacement Part No. |
|--------------|-------------------------------|----------------------|
| 1, 2, or 4   | Ball bearing type fan(s)      | <b>DNMF100AC115</b>  |
| 2 Per fan    | Chrome metal grills           | <b>DNFG</b>          |
| 1            | Cord assembly                 |                      |
| 8 Per fan    | Thread-forming 10-32 hardware |                      |

*Data subject to change without notice.*

