

Danaher - POWERSTAT Transformers

Q216U-2



 **Request a Quote**

- ☒ Get a Quote in 5 minutes
- ☒ Parts ship in as little as 24 hours
- ☒ Up to half the cost of the manufacturer



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Warranty

The **Q216U-2** is a part of the **POWERSTAT Transformers Series** by **Danaher**.

Specifications

Approximate Driving Torque (kpcm): 4.3-5.4

Constant Current Load Max Amp: 3.5

Constant Impedance Load Max Kva: 2.4 (480V input), 2.1 (240V input)

Input Voltage: 480V and 240V

Operating Frequency Range: 50-1500 Hz

Last Verified: 09/07/2025 11:24 AM

Approximate Driving Torque (oz-in): 60-75

Constant Current Load Max Kva: 1.7 (480V input), 1.5 (240V input)

D-c Resistance Per Coil: 10.8 Ohms

Knob Rotation Options: Clockwise (CW) and Counter-Clockwise (CCW)
0-560V for 480V input; 0-280V for 240V input

Output Voltage (ccw): 240V input


Connection Type: 1-Phase Series or 3-Phase Open Delta
Constant Impedance Load Max Amp: 5

Input Frequency: 50/60 Hz

No-load Loss At 60 Hertz: 13.0 Watts

Output Voltage (cw): 0-480V for 480V input; 0-240V for 240V input

Contact Us

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Shipping Options



Payment Methods

