



Danaher - POWERSTAT Transformers

Q116U



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- ✓ 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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One Year
Warranty

The **Q116U** is a part of the **POWERSTAT Transformers Series** by Danaher.

Specifications

Efficiency:	90% at 120V output	Frequency Range:	50 to 1500 Hz	Fuse Requirement:	8 Ampere Fuse Recommended
Input Voltage:	120V, 50/60 Hz	Knob Rotation:	CW or CCW	Knob Rotation Angle:	317.5°
Maximum Kva (constant Current Load):	1.1 KVA	Maximum Kva (constant Impedance Load):	1.4 KVA	Maximum Output Current (constant Current Load):	9A
Maximum Output Current (constant Impedance Load):	12A	Maximum Panel Thickness:	3/4 inch	Output Voltage Ccw:	0-140V
Output Voltage Cw:	0-120V	Panel Mounting Options:	4 holes for 1/4-inch screws	Regulation:	Voltage drop is proportional to load
Last Verified:	09/06/2025 7:46 AM				

Contact Us

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Shipping Options



Payment Methods



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