



Danaher - POWERSTAT Transformers

Q116UM



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- ✓ Up to half the cost of the manufacturer



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The **Q116UM** is a part of the **POWERSTAT Transformers Series** by Danaher.

Specifications

Connection Type:	#1 Single phase or #3 3-Phase Wye	Constant Current Load (max Amp):	9 Amps	Constant Current Load (max Kva):	3.8 kVA
Constant Impedance Load (max Amp):	12 Amps	Constant Impedance Load (max Kva):	5.0 kVA	Input Voltage:	120V, 50/60 Hz
Knob Rotation Direction:	Both CW and CCW supported	Max Panel Thickness For Mounting:	3/4 inch	Maximum Output Power:	1.0 kVA
Mounting Configuration:	Back-of-panel or bench mounting	Output Current:	7.5 Amps	Output Voltage (ccw):	0-120V
Output Voltage (cw):	0-140V	Phase Configuration:	Single phase or Wye for 3-phase systems	Standard Jumper Configuration:	Standard common position (movable)
Last Verified:	09/07/2025 8:52 PM				

Contact Us

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Shipping Options



Payment Methods

