



# SELECTING WATTHOUR METERS FOR POLYPHASE CIRCUITS

1. Number of wires that will, or could, carry current.

**3**

**4**

2. Type of Service

3-wire  
3-phase

3-wire Network  
120/208V

4-wire Y  
3-phase

4-wire  $\Delta$   
3-phase

3. Number of Stators

**2**

**2**

**3**

**2**

**2**

4. Self-contained (SC) or Transformer-rated (TR)

SC TR

SC TR

SC TR

SC TR

SC TR

5. Form Number

12S 5S

12S 5S

16S 9S

14S 6S

15S 8S

6. Circuit Voltage

For 3W, 3-Phase
120 with VT
240
480

For 4W Y, 3-Phase
208V/120, or with VT's
480/277, no VT
69Y Special Application with VT's

For 4W $\Delta$ , 3-Phase
120 with VT
240
480

**Questions? Call 1.800.654.0821**



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