



**Note:**  
 - Drawings Not To Scale  
 - Drawings Subject to Change Without Notice  
 - Dimensions are inches next to [Millimeters]

Part No.:  
**T36BN13G7**

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**Technical Information:**

|                                 |  |
|---------------------------------|--|
| Max. Continuous Current Rating: | 600V / 18A   |
| Certifications:                 | UL Listed, CSA, CE   |
| RoHS:                           | Yes  |
| Termination Method:             | Power Line: Screw Clamp, Power Load: Lug, Control Circuit: Screw Clamp |
| Weight (lbs):                   | 5.92   |
| Power Line Size (AWG):          | #8 - #18   |
| Power Load Size (AWG):          | #4 - #14   |
| Control Wire Size (AWG):        | #10 - #18  |
| Thermal Overload Type:          | Motor Logic Solid State  |
| Thermal Overload Trip Class:    | Class 10/20 Selectable   |
| Mounting:                       | Panel  |

**Specification:**

|                   |  |      |      |             |      |      |
|-------------------|--|------|------|-------------|------|------|
| Description       | TeSys N Sz 0 open starter, 3 pole, 120 VAC |      |      |             |      |      |
| Type              | FVNR                                       |      |      |             |      |      |
| Voltages Code:    | G7 at 120VAC                               |      |      |             |      |      |
| Control Type:     | Common control                             |      |      |             |      |      |
| Coil Consumption: | Inrush 70 VA<br>Sealed 7 VA                |      |      |             |      |      |
|                   | Single Phase                               |      |      | Three Phase |      |      |
|                   | 115V                                       | 230V | 200V | 230V        | 460V | 575V |
|                   | 1 HP                                       | 2 HP | 3 HP | 3 HP        | 5 HP | 5 HP |