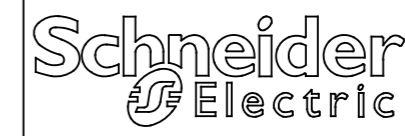


Note:

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

Part No.:

T36CN13G7



Schneider Electric United States
North American Division
Boston One Campus
800 Federal Street
Andover, MA 01810, USA
Phone: +1 8773425173
Email: CCC@us.schneider-electric.com

Technical Information:

Max. Continuous Current Rating: 600V / 27A
 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): #6 - #14
 Power Load Size (AWG): #4 - #14
 Control Wire Size (AWG): #10 - #18
 Thermal Overload Type: Motor Logic Solid State 9 - 27A
 Thermal Overload Trip Class: Class 10/20 Selectable
 Mounting: Panel

Specification:

Description: TeSys N Sz 1 open starter, 3 pole, 120 VAC
 Type: FVNR
 Voltages Code: G7 at 120VAC
 Control Type: Common control
 Coil Consumption: Inrush 70 VA
 Sealed 7 VA

| Single Phase | | | Three Phase | | |
|--------------|------|--------|-------------|-------|-------|
| 115V | 230V | 200V | 230V | 460V | 575V |
| 2 HP | 3 HP | 7.5 HP | 7.5 HP | 10 HP | 10 HP |