Line	2

Specifications: GDR-025W-LLM-

Part Description

200A 480Y/277V Trystar Rotary Docking Station
14kAIC Rated
ETL Listed to UL 1008 Standards
UL 50 Listed
NEMA 3R

STANDARD FEATURES:
- *All Aluminum Construction
- *Powder Coat Color: Hammer Gray
- *Silver Plated Copper Busbar
- *Clear Flip Covers on All Panel Mounts to Prevent Accidental Contact
- *Padlockable Swinging Front Door
- *Trystar Rake Theft Reduction System
- *Phase Rotation Monitor
- *Tabs on Rear for Mounting to Wall

STANDARD COMPONENTS:
- *Rotary: 200A 3 Pole Rotary Transfer Switch
- *Portable Generator Connection
  - 1 Full Set of Male 16 Series Panel Mounts for Phases and Neutral
  - 1 Male 16 Series Panel Mount for Ground
  - Brown, Orange, and Yellow Panel Mounts for Phases, White Panel Mounts for Neutral
- *Permanent Source Connection
  - 1 300 MCM Termination Per Phase
  - 1 600 MCM Termination For Neutral
  - 1 600 MCM Termination For Ground
  - Phase Terminations Include Turn Prevent, Which Prevents Lug from Turning While Torquing Termination
- *Load Connection
  - 1 300 MCM Termination Per Phase
  - 1 600 MCM Termination For Neutral
  - 1 600 MCM Termination For Ground
  - Phase Terminations Include Turn Prevent

AVAILABLE OPTIONS:
- A: Two Wire Auto Start
- B: Battery Charger Receptacle 20A DUPLEX 125V
- C: Battery Charger Receptacle 20A GFCI 125V
- D: Block Heater Receptacle 30A L5-30 125V
- F: 50A Twist-Lock 125V/250V
- G: 100% Grounded
- H: SCADA Terminal Port
- I: Stainless Steel Construction
- J: Extra Depth for Bottom Conduit Access
- K#: Kirk Key Door Interlock
- N: Strip Heater & Thermostat
- Q: Load Dump Receptacle
- S: Service Entrance Rated Docking Station*
- S: Indicator Light
- S: Special Features (Customer Request)
- T: 750-MCM Lug Generator Connection
- V: Volt Meter
- X: No Rotary Transfer Switch
- W: Switch Neutral

**Requires customer provided over current protection device immediately adjacent per NEC 230.91*

TRYSTAR