NOTES:
1. INSTALLATION SHALL COMPLY WITH ALL APPLICABLE NATIONAL, STATE, AND LOCAL CODES.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO SITE PREPARATION OR INSTALLATION.
3. OPERATING TEMPERATURE RANGE: 0°C TO 40°C.
4. SYSTEM COOLING REQUIREMENTS: FORCED AIR COOLED.
5. SYSTEM WEIGHT:
   - 800A = 1600 LBS (726 kg)
   - 1000A = 1700 LBS (772 kg)
   - 1200A = 1750 LBS (795 kg)
6. OPERATIONAL ACCESS VIA FRONT DOORS. MAINTENANCE AND CONNECTION ACCESS VIA FRONT DOORS AND REMOVEABLE SIDE PANEL OR REAR DOORS (DEPENDING ON ACCESS - SEE NOTE 7).
7. RECOMMENDED MINIMUM CLEARANCES:
   - FRONT = 36" if left side access is available
   - REAR = 0.00" if no left side access is available
   - RIGHT SIDE = 0.00" if no left side access is available
   - TOP = 0.00" if no left side access is available
8. SYSTEM MUST HAVE ALL PANELS AND DOORS INSTALLED FOR PROPER OPERATION.
9. FINISH: FRAME AND OUTER PANELS, POWDER COAT INTERIOR, GALVANIZED ZINC ELECTROPLATE
10. CABLE ENTRY TOP OR BOTTOM, AS CONFIGURED PER CUSTOMER SPECIFICATION (BOTTOM ENTRY SHOWN)
11. BUSBAR TERMINALS FURNISHED WITH NEMA 2-HOLE LANDINGS, 1/2-13 UNC THREAD. SEE SHEET 2 DETAILS E1 AND E2.
12. 800A-1000A DESIGNED FOR CABLE SIZES UP TO 4X 500MCM PER PHASE.
13. 1200A DESIGNED FOR CABLE SIZES UP TO 4X 750MCM PER PHASE.

FINISH: FRAME AND OUTER PANELS, POWDER COAT INTERIOR, GALVANIZED ZINC ELECTROPLATE

CABLE ENTRY TOP OR BOTTOM, AS CONFIGURED PER CUSTOMER SPECIFICATION (BOTTOM ENTRY SHOWN)

BUSBAR TERMINALS FURNISHED WITH NEMA 2-HOLE LANDINGS, 1/2-13 UNC THREAD. SEE SHEET 2 DETAILS E1 AND E2.

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