Indoor LV Feeder Pillar

Category: Electrical Engineering · Model reference: MZM-4017



SPECIFICATIONS

TECHNICAL DATA
· 2 x 800 Amps indoor Feeder Pillar
· All part material
· Appliances
· Equipment
· Component and installation include approval drawing design form TNB
SPECIFICATION :
1. Input : 2 x 800A
2. Output : 8 x 200A
3. 415 VAC, 3 phase, 50Hz
· 3 x maximum demand indicator 1600A
· 3 x current transformer 1600/5A class 1,75VA
· 2 set of neutral link 800A
· 8 set of 3 fuse carrier & 8 neutral 200A
· 1 set of 3 cut out unit 60A and neutral link 60A
· 1 set of 3 fuse unit 6A
· 2 x wooden cable support clamp 800A
· 8 x metal cable support clamp
· 1 x earthing strip
· Short time current : 50kA at 1 sec
· Industrial socket 3 phase (5 pin connector c/w cable 5 core 6mm)
SAFETY EQUIPMENT :
· 1 no. of rubber mate (standard size feeder pillar 800A)
· 1 pair of leather glove
· Caution notice (DANGER & BAHAYA)
· Single line diagram and complete with frame
· Labeling all part instrument panel/equipment such as breakers, metering, protection device, outgoing, capacitor bank, cooling system and others.
Send Enquiry **Your Name**
Your Email
Tele Phone

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