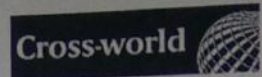


WO for Feeder Panel



TECHNICAL SPECIFICATION :

SALE RATE SALE AMOUNT REMARKS

01) Feeder Panel : 1 Set.

14SWG Sheet steel fabricated, floor mounting, tropicalized design, indoor type, low tension switchgear for 3 phase, 4 wire, 50 Hz, 380/415V AC system & shall be supplied complete 2000A TP + NE busbars suitably sized & properly insulated arrange to withstand & short current of 50KA for 1 sec.

The boards are designed & constructed in accordance with BS 5486/IEC439.

Busbars & other live parts are spaced & insulated in accordance with European standards IEC 158, UTE C 20 - 040, VDE - C 110 for 660V.

All ACB/MCCB units & panel boards shall fully comply regulation of the 15th edition IEE wiring regulation for isolation & switching.

The panel shall comprise of :

3 Current transformer ratio : 3200/5A

1 Digital power Alalizer with display of operational measurement for :

Amperes with phase selection.

Voltages with phase selection.

Kwh

Kvarh

Kw with MDI

Kvar

p.f

Brand: Schneider

3 Phase indicating lamp RED/YELLOW/BLUE.

2 Cooling Fan with Dust Filter

6 6A,SP MCB for the protection of control circuit

OUTGOING:

1 1250A,TP,50KA,415V,50Hz, (MCCB) with adjustable thermal overcurrent & magnetic short circuit protection.
Origin: ABB Italy

1 800A,TP,50KA,415V,50Hz, (MCCB) with adjustable thermal overcurrent & magnetic short circuit protection.
Origin: ABB Italy

1 3200A TP+N+E (100mmx10mm)x2 Cu busbar suitably sized

1 Terminal Busbar (1250A) - 80 x 10mm @1.67mm2

1 Terminal Busbar (800A) - 50 x 10mm @1.67mm2

1 Enclosure (L=1400mm,H=1600mm,D=600mm)

1 Connection Accessories

Total

529,568

Customer: ABA Group (Pimkie Apparels)
SP : Mr. Moshir Rahman.
DC : 2 x 750 kVA.

4,932.43

14,797

34,344.59

34,345

PM710 MG

No need.

12/12/16

PK. 450,000/-
Zameer
12/12/2016