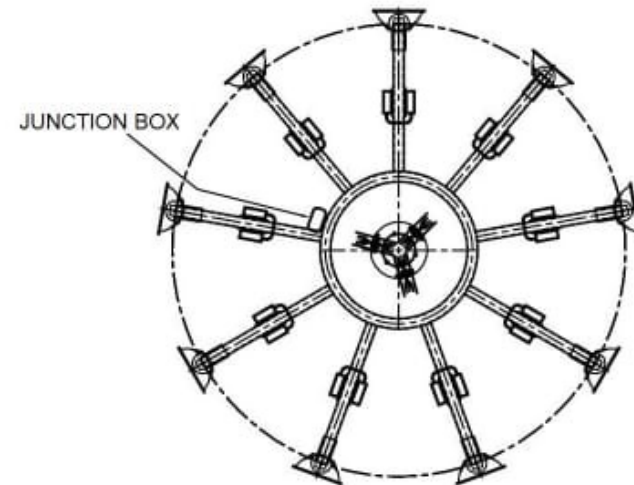


TOLERANCE ON DIA $\pm 5\%$
TOLERANCE ON Thk-5%+....
THE MATERIAL HOT DIP GALVANIZED AS PER IS-2629

1.HEIGHT OF MAST : 16 MTR
2.Material Construction : BSEN 10025.
3.Mast Bottom Dia : 360 MM Mast Top Dia : 150 MM
4.Mast Bottom Sec : 8300MM (apprx) Mast Middle Sec : ----- (apprx) Mast Top Sec : 8300MM (apprx)
5.Mast Bottom Thk : 3 MM Mast Middle Thk : - MM Mast Top Thk : 3 MM
6.Base Flange OD (MM) : 540 MM
7.Base Flange PCD (MM) : 460 MM
8.Base Flange Thick (MM) : 20 MM
9.No. of Holes on Base Flange: 8 nos.
10. Hole Dia (MM) : 28 MM
11.Door Size : 1000mmX250mm
12.WIND SPEED : 180 KM/HR.
13.Foundation Bolt : 750 mm long X25 #



DATE: 31.12.20
FLUENT POWER AND CONTROL ELECTRIC PVT. LTD.
16 Mtr. High Mast Light Pole