Dinesh Micro Waves & Electronics

Telecom Towers & Accessories

Dinesh Micro Waves and Electronics will focus on Telecommunication Tubular Tower projects and has a Special expertise and experience with in Telecommunications infrastructures. We are engaged in telecom Projects, with in analysis, design and construction of masts and towers.

Dinesh Microwave and Electronics is being ranked as the top specialists in of the world and we can supply tubular as well as angular designs also.

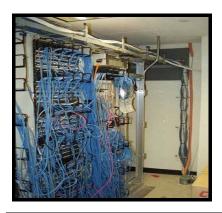


Dinesh Micro Waves & Electronics No. 347, (C4 & C5) SLI Complex, 7th Street, Gandhipuram Coimbatore - 641 012, Tamil Nadu, India Phone: +(91)-(422)-4371112 / 2694313 Fax: +(91)-(422)-2694313 Mobile: +(91)-9952444222 Email: dinesh.microwaves@hotmail.com , dinesh.microwaves@airtelmail.in , sathish.varadarajan@airtelmail.in

CABLE TRAYS

1. INDOOR AND OUTDOOR CABLE TRAY

Dinesh Micro Waves And Electronics manufacturers of wide range of cale trays to meet various industries requirements. We specialize in perforated and ladder type of cable trays of various ranging ladder width is 100mm to 750mm and ladder length is 100mm to 5000mm. cable trays and accessories are manufactured out of materials having thickness from 1mm to 12mm and out of mild steel, stainless steel and Aluminum. Standard finishes are self color, hot dip galvanized, coated, polyurethene coatedand painted epoxy conform to the international standards and specifications via NEC/NEMA.





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2. OPEN TRANSMISSION RACK

Dinesh Microwaves and Electronics manufacturers of open transmission rack is ideal for use in Telecom/carrier network, city networks as well as industrial networking for maximum fesablity. Ports can be interconnected on the rack wht connectors or through one-sided splicing. The racks open design allows components installation from all side and permenent open access for service or

repair work. The racks convinence with a simple and robust design that furthermore saves space and costs. All racks akst feature a earthing kit point as standard equipment. The 19" inches rack can be assembled in any individual height or depth and can be lines up side and jointed together firmly, back to back mounting is also possible.

The rack accommodates active and passive components like patch panels. Its open design allows equipment – generated heat to quickly dissipate.

- 1. 4 leveling feet and 4 mounting brackets.
- 2. Cable mounting rails for flexible hoses.
- 3. Hexagen socket wrench.
- 4. Fastening materials.
- 5. 4 crossbars length 300mm or 600mm to joint front or rear walls.
- 6. Mounting rails of approx 480mm length
- 7. 2 mounting brackets with bolts
- 8. Fully mounted basic frame.
- 9. Tube cabling to patch panels.
- 10.Fully assembled basic steel frame
- 11.19 inches verticle steel front profiles
- 12.Cable guides for outdoor cables
- 13.Side patch cord guides
- 14.Integral rear panel
- 15.Small overall dimension
- 16.Controlled bebding radil
- 17.Patch cords free to strain
- 18.Specified radius limited cabe routing
- 19. High packing density of upto 960 fibres (40U)
- 20.Can be designed as customer requirements.



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FEEDER CLAMP



TEMPREATURE 30*C AND HUMIDITY 85% LOAD 5000N

GROUNDING KITS



ANTI IMPACTIVE ELECTRIC CURRENT TEST IN 8/20Uus, 70KA

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