

Outdoor Low Voltage 1600A Din Type Feeder Pillar



OUTDOOR LOW VOLTAGE 1600A DIN TYPE FEEDER PILLAR

Spanners Outdoor Low Voltage Feeder Pillars is rated at 1600A and fully type-tested in accordance to IEC requirements. This enclosure is designed and constructed for Outdoor applications with an Ingress Protection rating of IP54. This Feeder Pillar is widely used in the Utilities industry specifically in the regional markets. The fuse bases are rigidly mounted on Hard Drawn Tinned Copper Busbars of specified ratings.

This cabinet is secured by a padlockable system. Customized locking system to prevent unauthorized access can be designed to meet its specific requirements and conditions. The unique Spanners aluminium clamping system for cables access and can accommodate up to 300mmsq 4C XLPE cables.



Spanners International Pte Ltd *Since 1969*

(Registration No. 198401242K)

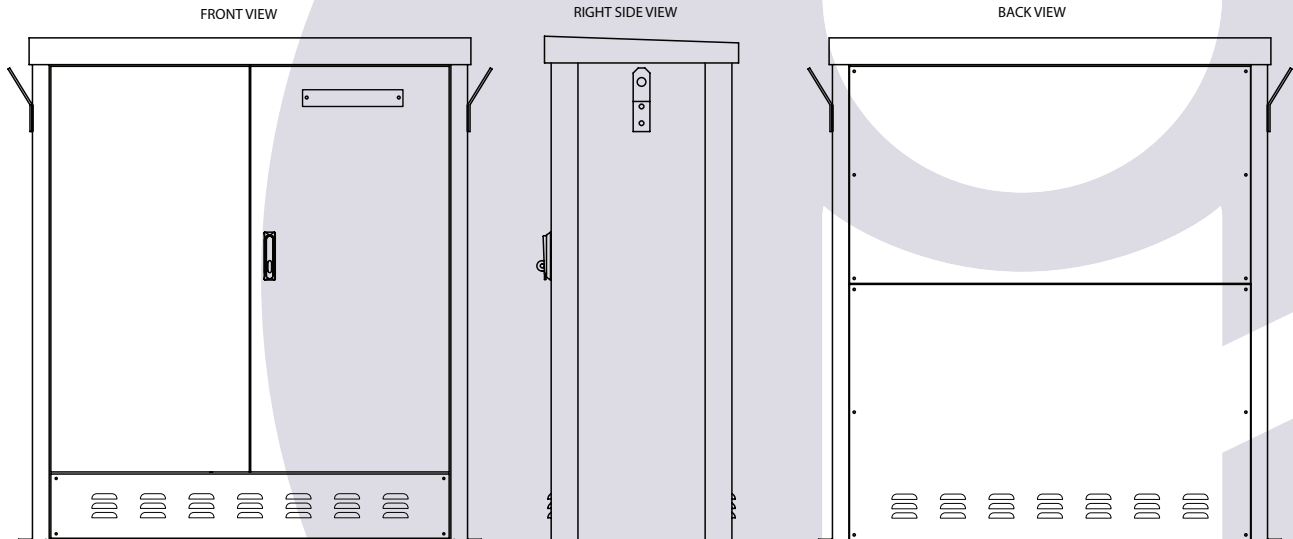
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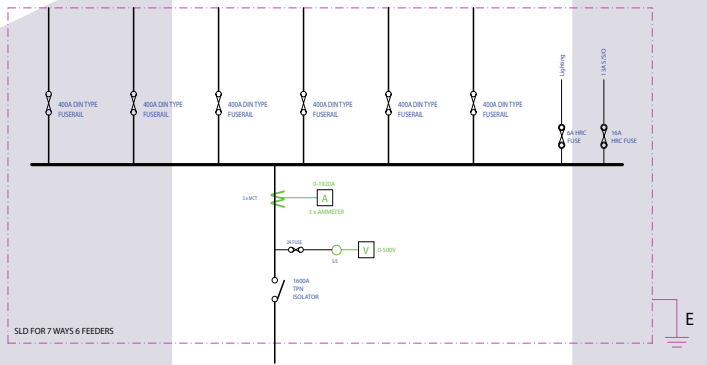
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SIZE OF FEEDER PILLAR:
1300 (W) X 1500 (H) X 540 (D)



Features

- Certified to IP54 accordance to IEC 60529 standards
- Suitable for outdoor environment
- Fully Type Tested Busbar Systems with DIN type Fuse Rails
- Secured by Padlockable System
- The flexible colour combination to suit its environment

Technical Specification

Material : Electro-galvanised sheet steel c/w Electrostatic Powder Coating
 Colour: RAL 7032
 Dimension : 1300mmW x 1500mm H x 540mm D
 IP Rating: IP 54
 Standard : BS 88



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