BP320 SERIES, FA4B-6T D51

FA4B-6T

400 A 600 V; "all in one" transformer rated

Product specifications

- Max. single conductor 600 kcmil Cu or dual parallel conductors 250 kcmil Cu/Al
- · Load and line side termination at discretion of utility
- For underground service only
- Meter socket configuration for 6 jaws
- · Complete with 6 pole test switch
- Complete with 2 fuseholders and 3 A 32 V fuses
- · Installation of current transformer at discretion of utility

- Two 1 in., 11/4 in., 11/2 in., 2 in., 21/2 and 3 in. bottom
- Permanent red nameplate affixed to front cover warns that removal of meter does not isolate the load terminals; also warning to short circuit current transformer (secondary) before removal of meter
- · Weatherproof Type 3R enclosure
- Primarily used in: Alberta

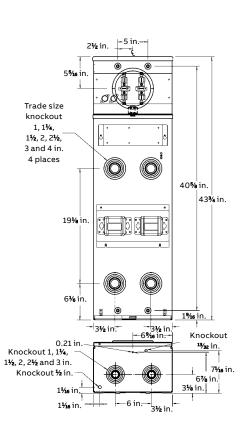
Note: Photo is of an installed meter socket; current transformers

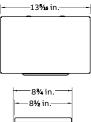


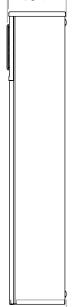
Approved for copper or aluminum

| Cat. no. | Description | Dimensions (in.) | | Weight each | |
|----------|--|------------------|-------|-------------|-------|
| | | н | D | lb | kg |
| FA4B-6T | Underground, comes with 6 pole test switch | 135/16 | 87/16 | 50 | 22.67 |

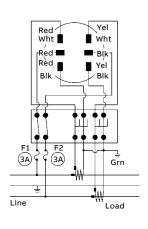
Diagrams







8**%** in.





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