



## INDOOR POST INSULATOR

### BBI 52

Up to 3.3kV Maximum Voltage



#### Application

For use in indoor standoff installations.

#### Design

Moulded hydrophobic cycloaliphatic epoxy (polymeric) resin insulators with top and bottom encapsulated brass inserts.

#### Standards

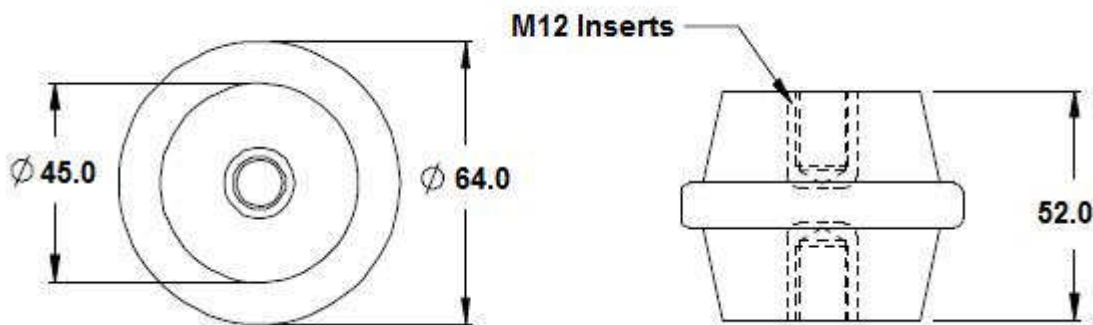
EMC Pacific station post insulators meet the Polymeric Resin Insulator requirements of IEC & AS 62217 and the relevant requirements of AS 4398 and IEC 60168.

#### Quality

Each insulator is put through stringent quality assurance in line with the EMC Pacific ISO9001 Quality Management System.

Manufactured in Australia by EMC Pacific Pty Ltd, Dandenong, Victoria.

Specification and product design are subject to change without notice. All Information is accurate at time of printing.



| Part # | Max System Voltage (kV) | Std Inserts (Ømm) |        | Dimensions (mm) |        | Electrical Withstand |               | Mechanical Withstand |              |
|--------|-------------------------|-------------------|--------|-----------------|--------|----------------------|---------------|----------------------|--------------|
|        |                         | Top               | Bottom | Diameter        | Height | Impulse (kV)         | PF -1min (kV) | Cantilever (kN)      | Torsion (Nm) |
| BBI 52 | 3.3                     | 12                | 12     | 65              | 52     | 30                   | 16            | 6                    | 100          |