

## ELECTRICAL SPECIFICATION

IS:9431-1979

- 1) Rated Voltage.....3.3 kV.
- 2) Dry Power Frequency Withstand Voltage Test (One Minute).....21 kV.
- 3) Dry Lightning Impulse Withstand Voltage Test .....40 kVpeak.
- 4) Minimum Creepage Distance.....120 mm.

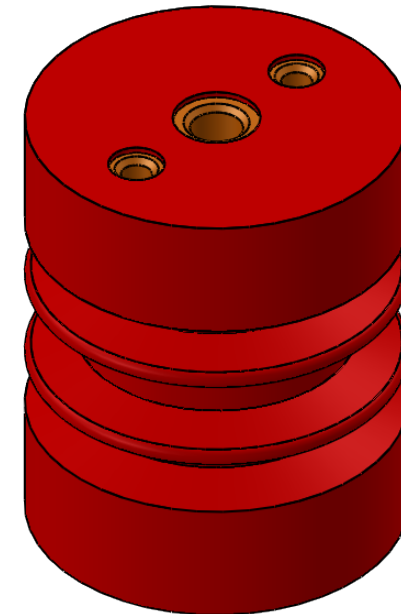
## MECHANICAL SPECIFICATION

IS:9431-1979

- 1) Cantilever Failing Load F.....815 Kgs.
- 2) Compression Failing Load .....6000 Kgs.
- 3) Tensile Failing Load .....1000 Kgs

### OTHER :-

- 1) Colour brick red.



THE COPYRIGHT OF THESE DRAWINGS AND OF ALL ANNEXES WHICH ARE ENTRUSTED TO A PERSON'S CARE ALWAYS REMAIN THE PROPERTY OF OUR FIRM. THEY MUST NOT BE COPIED OR DUPLICATED. NOT SHOWN TO OR PLACED AT THE DISPOSAL OF THIRD PERSONS WITHOUT OUR WRITTEN CONSENT.

REV.	MODIFICATION	DATE	APPD

3.3kV Epoxy Insulator

MANUFACTURER  
**SUNSHINE ENGINEERING**  
 Email :- sunshineengineering23@gmail.com  
 Mob. :- +91 7499544230

All dimensions are in mm

SCALE	NTS	REF. H-0006		Rev.
DRG	UKN	PROJECTION		
CHD	Pitale		Drawing No.	Rev.
APPD	Pitale			
DATE	10/04/22	SE/EI03/001		