



**Technical requirement:**

- 1. Bending strength(Upright): 6kN
- 2. Torsional strength: 4kN.m
- 3. power frequency wet withstand voltage: 230kV
- 4. Lightning impulse withstand voltage: 550kV
- 5. Nominal Creepage distance: 3906mm

6. Color: Brown

7. Metal fittings for up and down with the high strength of ductile iron , and surface with hot dip galvanized , Porcelain and metal fittings and cement contact surface should be evenly coated a layer of pitch paint 10#,

Max.angular derivation of fixing holes 1°

Screw holes should fill the albany grease and with plastic caps

8. Applicable standard: IEC 60168 IEC 815 & IEC 60273

5	F2724	FITTING	1	QT450-10			
4	2905R-1	PORCELAIN	1	IV			
3		CEMENT					
2		CORK	1				
1	F2719	FITTING	1	QT450-10			
No	DRAWING No	NAME	QTY	MATERIAL	ONE WEIGHT	TOTAL WEIGHT	NOTE
				DRAWING No	2905RB		
				C6-550			
				PHASS SIGN	WEIGHT	SCALE	
SIGN	QTY	REJIGGER No	NAME	DATE	INSULATOR		
DRAWN							
CHECKED							
APPROVE							
DATE							
				MATERIAL			
					TOTAL 2 PAGES	PAGE 1	
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