



TECHNICAL DATA

Type	ANSI 52-4
Standard Applied	ANSI C29.2
Main Dimensions	D: 273mm
	H: 146mm
Creepage Distance	292mm
Rated M&E Failing Load	70kN
Power frequency dry flashover voltage	80kV
Power frequency wet flashover voltage	50kV
Critical impulse flashover voltage(Positive)	125kV
(Negative)	130kV
Power frequency puncture voltage	110kV
Impact strength	6. 0N · m
Radio-Influence Voltage	
Test Voltage to Ground	10kV
Maximum RIV, at 1000kHz	50 μ V
Visual Inspection According to IEC 383-1. Dimensional Inspection	
According to IEC383-1 if not Provided for in ANSI Standards.	

***** MATERIAL: (1)PORCELATN
 (2)MALLEABLE CAST IRON
 (3)STEEL
 (4)STEEL
 (5)STAINLESS STEEL

MANUFACTURER: FUJIAN HOSHING PROSPER ELECTRICAL PORCELAIN Co., LTD.

DESIGN	姚瑞灿	DRAWING	3CY2.806.012
CHECK	林庄	REVISION	Jun. 08, 2002
ISSUED	王少康		



CAP AND PIN TYPE
 SUSPENION INSULATORS
 ANSI 52-4