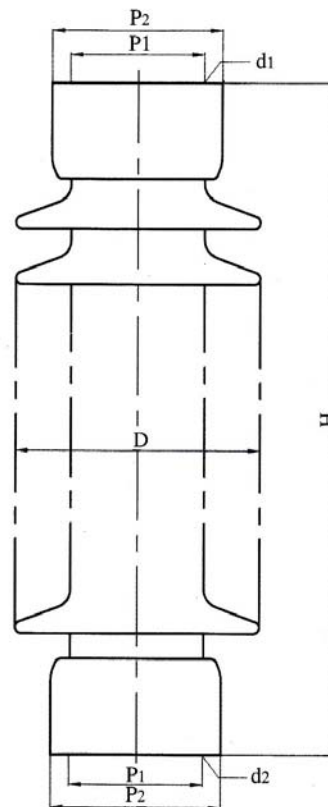




IEC 标准支柱绝缘子

SOLID-CORE STATION POST INSULATOR(IEC Standard Type)

Dimension		Unit:mm			
IEC Class	H	D	P <sub>1</sub>	P <sub>2</sub>	d <sub>1</sub> d <sub>2</sub>
C <sub>6</sub> -95-II	255	160	76	110	4-M12
C <sub>6</sub> -125-II	305	160	76	110	4-M12
C <sub>6</sub> -150-II	355	168	76	110	4-M12
C <sub>6</sub> -170-II	445	168	76	110	4-M12
C <sub>6</sub> -200-II	475	168	76	110	4-M12
C <sub>6</sub> -250-II	560	190	127	159	4-M16
C <sub>6</sub> -325-II	770	190	127	159	4-M16



IEC Class	C <sub>6</sub> -95-II	C <sub>6</sub> -125-II	C <sub>6</sub> -150-II	C <sub>6</sub> -170-II	C <sub>6</sub> -200-II	C <sub>6</sub> -250-II	C <sub>6</sub> -325-II
Creepage Distance,mm	380	500	660	850	950	1200	1600
Cantilever Strength,kN	6	6	6	6	6	6	6
Torsion Strength,Nm	800	800	1200	1500	1800	2000	2500
Power Frequency Withstand Voltage,Wet,kV	38	50	50	70	70	95	140
Lightning Impulse Withstand Voltage,kV	95	125	150	170	200	250	325
Net Weight,Approx.,kg	8	9	11	12	14	18	32

NOTE:

1. **Standard:**comply with the IEC 273 Standard
2. **Colour:**the glaze colors of the insulators are brown or light gray.