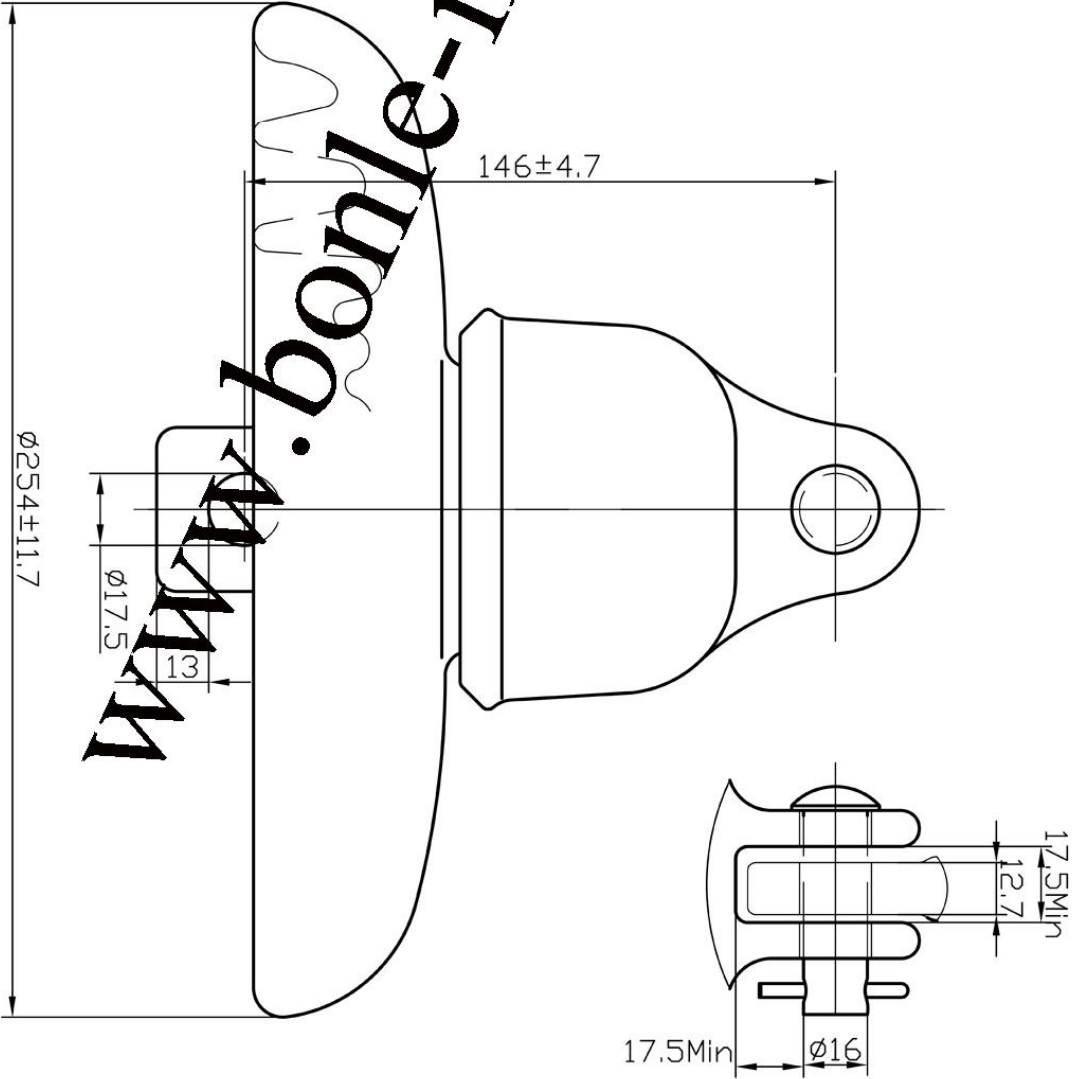


TYPE	52-4
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MAIN DIMENSIONS AND STANDARD PARTICULARS

- | | |
|------------------------------------|-------------|
| 1. Leakage distance | 292mm |
| 2. Dry arcing distance | 222mm |
| 3. Power frequency impulse voltage | 110kV |
| 4. Average flashover voltage | |
| 1) Power frequency | 84kV |
| Dry | 100kV |
| Wet | 100kV |
| 2) Critical-impulse 15x40us Wave | |
| Positive | 125kV |
| Negative | 130kV |
| 5. Radio-influence voltage data | |
| 1) Test voltage to ground | 10kV |
| 2) Maximum RIV at 1000KHZ | 50μV |
| 6. Rated E&M failing load | 70kN |
| 7. Tension proof load | 35kN |
| 8. Lmpact strenth | 6N.m |
| 9. Glaze color: | Brown/ Grey |



Manufacture: BONLE (FUZHOU) INTERNATIONAL CO., LTD.		PORCELAIN DISC SUSPENSION INSULATOR	
		DESIGN	WU REN GUO