



Specifications:

- | | |
|-------------------------------------|--|
| 1. Power Frequency Flashover: | Dry: 160KV
Wet: 150KV |
| 2. Lightning impulse flashover: | Positive: 265KV |
| 3. Radio-influence voltage:: | Test voltage: 30KV
Max. RIV@1000KHZ $\leq 10 \mu v$ |
| 4. Specified mechanical load (SML): | 70KN |
| 5. Routine test load (RTL): | 35KN |
| 6. Torsional load: | 47N. m |
| 7. Creepage distance: | 915mm |
| 8. Dry arcing distance: | 390mm |
| 9. Color: | Grey |

General Tolerance

≤ 30	$\pm 1.5 \text{ mm}$
> 30	$\pm 5\%$
Weight	$\pm 15\%$

AISLADOR DE POLIMERO PARA 34 KV.

制图
drawing

HAI YUE HE

审核
audit

JACK WU

批准
approval

XUE DONG JI



TTF POWER TECHNOLOGY CO., LTD