



## Station Class Arrester 288kV Nom. /230kV MCOV

### Technical specifications

1. Continuous operating voltage:  $U_c$  230 kV
2. Rated voltage:  $U_r$  288 kV
3. Residual voltage with 8/20  $\mu$ S lightning impulse at 20kA  $U_{res} \leq 796$ kV
4. Creepage distance: 493 In.
5. Nominal discharge current  $I_n$  20 kA
6. High impulse current: 100 kA
7. Class: 4
8. Total mass: 465kg

Manufacturing standard: IEC60099-4

### Comments

- High voltage terminals can be rotated to 90°
- Scale 1:20