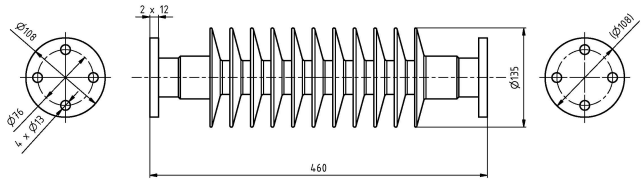


Insulator, 25 kV, with double flange

Item number 302712



Dimensions

Creepage distance	1270 mm
Dry arcing distance	420 mm

Specified cantilever load (SCL)	8 kN
Maximum design cantilever load (MDCL)	4 kN
Specified tension load (STL)	60 kN

Material and weight

Housing material	Silicon Rubber
Core material	ECR-Fiberglass
Fittings	Hot dip galvanized steel
Weight	4.9 kg

Specification

Nominal Voltage U_n	25 kV
Dry lightning impuls voltage (1.2/50 μ s)	250 kV
Wet power - frequency withstand (1 min.)	95 kV

Loads

Applicable standards

EN 62231