

Cantilever, SH=1400, pull

Item number 820000



Dimensions

System height = 1400 mm
Cantilever length = 3100 mm
Steady arm length = 1100 mm
Pipe diameter = 70/7 mm

Material and weight

Pipes: aluminium
Fittings: cast aluminium
Connectors: stainless steel
Steady arm: stainless steel
Mast bracket: hot-dip galvanised steel
Insulator: GFRP/silicone

Weight: ~55 kg

Applicable standards

EN50119
EN50163

Specifications

Mast type: HEA260 or HEB260
Insulator creepage distance = 1230 ± 3 mm
Contact wire = copper 107 or 120 mm²
Messenger wire = bronze 70 mm²
Highest continuous voltage = 27.5 kV AC