

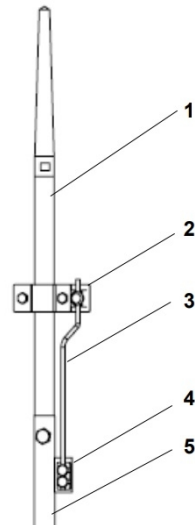
All dimensions in mm



Description

Franklin air termination rod tested according to IEC 62561-2, made out of nickel plated copper alloy (Cu-A/eNi), with dimensions Ø30x1000 mm. Can be supported at a 1 1/4" pipe. The connection with the down conductor is achieved by connector made out of nickel plated copper (Cu/eNi) , not included.

Typical application

1. Franklin air termination rod
2. Connector (not included)
3. Round conductor (not included)
4. Double bonding clamp (not included)
5. Mast (not included)



Description	L _{total}	Raw material	Item code
Franklin rod	1000	Cu - A / eNi	64 21 100
		Title:	
		Franklin rod	
FIRST ISSUED	June 2016	Model	
DRAWN BY	Dionysopoulos G.		
CHECKED BY	Kokkinos D.	64 21 100	
APPROVED BY	Kokkinos D.	 .elemko.gr elemko@elemko.gr	
SCALE	None		
ISSUANCE DATE	January 2017	SHEET 1 OF 1	