


Description

Air termination rod, tested according to IEC 62561-2. Can be mounted on a perpendicular surface with two fasteners (not included). The connection with the air termination conductor or the down conductor is achieved with a double bonding clamp, not included.

Typical application

- 1. Air termination rod
- 2. Fastener for air termination rod (not included)
- 3. Double bonding clamp (not included)
- 4. Fastener for conductor (not included)
- 5. Conductor (not included)

Description	Raw material	L	Ød	Item code
Air terminal rod	St/tZn	1000	16	64 01 210
Air terminal rod	St/tZn	1500	16	64 01 215
Air terminal rod	Cu	1000	15	64 21 510
Air terminal rod	Cu	1500	15	64 21 515
Air terminal rod	Al	1000	15	64 41 510
Air terminal rod	Al	1500	15	64 41 515
Air terminal rod	Cu/eSn	1000	15	64 21 211
Air terminal rod	Cu/eSn	1500	15	64 21 216

		Title: Air terminal rod to be mounted on a perpendicular surface	
		FIRST ISSUED: June 2016	Model: 64 01 21x
DRAWN BY: Dionysopoulos G.	CHECKED BY: Kokkinos D.	APPROVED BY: Kokkinos D.	
SCALE: None	ISSUANCE DATE: January 2017	www.elemko.gr	elemko@elemko.gr
		SHEET 1 OF 1	

All dimensions in mm