## Air termination Air rods



Air rod base and multiple point not included.

**Standards** 

BS EN 50164-2

UL96 (RA215, RA225)



– Manufactured from high conductivity hard drawn copper or aluminium, with rolled threads. Supplied complete with locknut Note: during high winds and extreme weather conditions air rods over 1000 mm long can be subjected to fatigue mechanisms. It is therefore recommended that additional supports are considered before installation

"Field Trials in the United States, carried out over many years of research have confirmed that blunt air rods are struck by lightning in preference to taper pointed air rods."

Lightning rod improvement studies

by C B Moore, W Rison, J Mathis, G Aulich, Journal of Applied Meteorology, May 2000. 4