

UL LISTED OFFSET ULTRA-SHARP POINT AIR TERMINAL - COPPER DAT-1xxCO



APPLICATION:

UL listed air terminal (lightning rod) suitable for use in NFPA 780 or UL 96A systems where streamer-delaying or static-dissipating qualities are desired. Ideal for use wherever an offset is required. These terminals are designed with ultra-sharp point electrodes for efficient lightning protection.

INSTALLATION:

Ensure compliance with UL 96A and NFPA 780 standards during installation. The air terminal is mounted on a base suitable for the structure. Mounting hardware and base compatibility should be verified with the LBA Group expert.

AVAILABLE:

PP32-36-VVP 5/8" x 36" copper with 6" offset, 1/2" thread, 1/2" lock washer, and jam nut

PP32-48-VVP 5/8" x 48" copper with 6" offset, 1/2" thread, 1/2" lock washer, and jam nut

PP32-60-VVP 5/8" x 60" copper with 6" offset, 1/2" thread, 1/2" lock washer, and jam nut

Custom sizes available upon request.

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