

Technical Specification

806-896 MHz
896-970 MHz
902-928 MHz

LOW PROFILE TAMPERPROOF ANTENNA

Performance: These antennas provide unity gain in a design for heavy duty service. They have a power handling capacity of 200 watts.

Stylish and Durable: These antennas are manufactured using the finest materials and finishes available. The covers are molded using UV inhibited ABS plastic and are available in black or white finishes.

Reliable: The heavy duty, chrome plated brass base and "N" connector termination provide rugged and reliable performance.

Tamperproof Mounting: These antennas terminate as an "N" type connector making installation as either a ceiling mount or a bulkhead cabinet type mount through a 5/8" hole.



SPECIFICATIONS:

FREQUENCY RANGE:

A4681-806 806-896MHz
A4681-896 896-970MHz
A4691-915 902-928MHz

GAIN: 2 dBi / Unity

IMPEDANCE: 50 ohms

POWER RATING: 200 watts

VSWR: <2.0:1 @ 100MHz

BASE: Heavy duty, triple plated chrome brass

TERMINATION: "N" female connector

HEIGHT: 2 5/8" (6.6cm)

DIAMETER: 1.5" (4cm)

COLOR: -W White or -B Black

Vertical Pattern

