Technical Specification

A1641, A1681 A16192, A16245

LOW PROFILE TRANSIT 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. (Custom colors are available)

Reliable: The ABS base has an ultrasonically welded brass insert and a gold plated spring loaded contact.

Standard Mounting: These antennas mate with the standard TAD/NMO type mount, providing an excellent moisture seal even when the antenna is removed.



FREQUENCY RANGE:

406-420MHz
420-435MHz
440-450MHz
450-465MHz
465-480MHz
480-495MHz
490-512MHz
806-890MHz
896-960MHz
900-930MHz
1850-1990MHz
2400-2500MHz

GAIN: Unity
IMPEDANCE: 50 ohms
POWER RATING: 200 watts
VSWR: <2.0:1
HOUSING: ABS

BASE: ABS, Ultrasonic brass insert
CONTACT: Gold plated spring loaded contact

HEIGHT: 2 5/8["] **DIAMETER:** 1.5"

MOUNTING: Standard TAD/NMO type

COLOR: - B: Black
- W: White



Vertical Pattern

