
CELLULAR / PCS DUAL BAND

MIRROR MOUNT ANTENNA

Reliable Performance: Rated at 250 watts and 3dBd gain, you can expect years of continuous service.

Rugged Construction: The radiating elements are constructed of copper alloy. They are welded and, or soldered to prevent any intermodulation. They are then encased in a rugged fiberglass radome for total environmental protection.

Weatherproof: The fiberglass radome is ultraviolet inhibited. The heavy wall aluminum mounting sleeve is epoxy coated for superior weather protection.

Lightweight: This antenna is lightweight at less than 2 lbs.

Simple installation: The integrated TCXL mirror mount insures that installation takes only minutes. The TC 18U8XL will mount on either the horizontal or vertical mirror supports up to 1 1/4" diameter.



SPECIFICATIONS

FREQUENCY RANGE:	824-896MHz 1850-1990MHz
GAIN:	3dB
VSWR:	<2:1
POWER RATING:	250 watts
IMPEDANCE:	50 ohms
RADIATOR:	Copper alloy elements
RADOME:	White UV inhibited fiberglass
MOUNTING SLEEVE:	1.35" dia. heavy wall epoxy coated
MOUNT CAPACITY:	Will mount on 1.25" mirror support
TERMINATION:	Female N standard, pigtail optional
LENGTH:	15"
WEIGHT:	2 lbs.