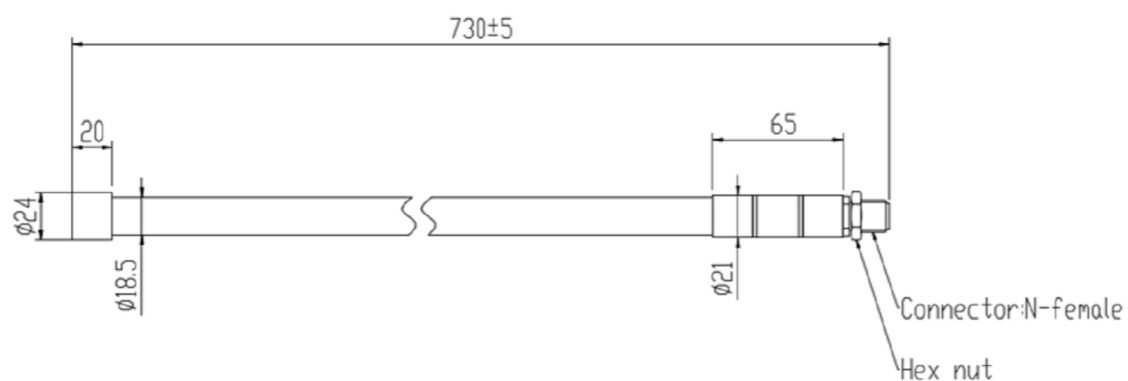
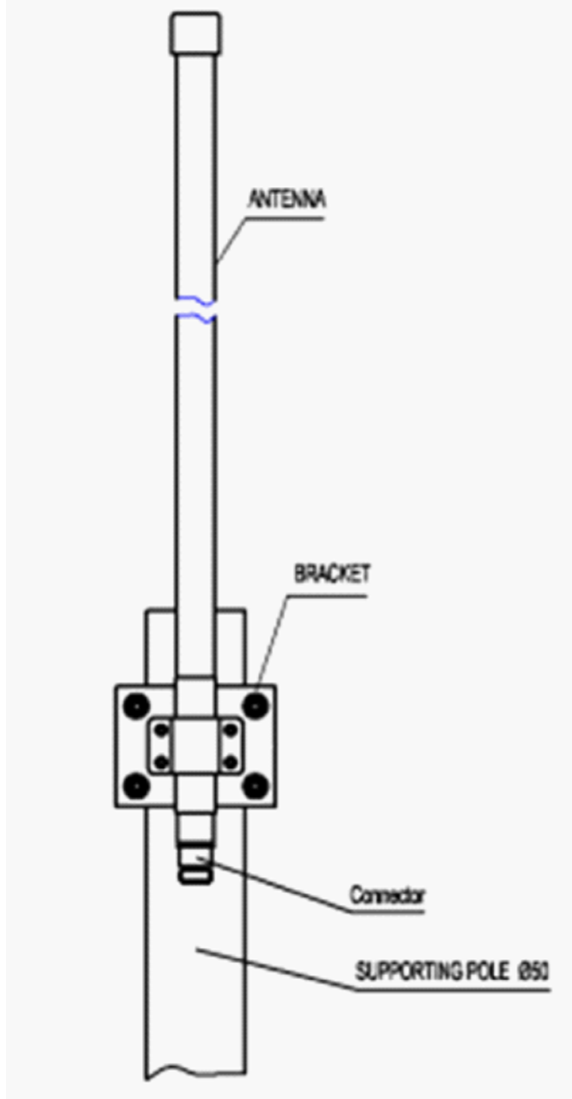


REVISIONS

REV	DESCRIPTION	DATE	DWN	APVD
A	CHANGE TO TE DRAWING FORMAT	11JUL25	PK	C HANG

Installation Sketch



FREQ.RANGE-MHZ	902~928
GAIN-DBI	6
VER.BEAMWIDTH -*	28
VSWR	≤1.5
IMPEDANCE-Q	50
POLARIZATION	VERTICAL
MAX POWER-W	100
CONNECTOR	N FEMALE
DIMENSION-mm	Ø20*(730±5)
WEIGHT-G(WITH BRACKET)	548±10
MAST DIAMETER-mm	Ø30~50

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN 11JUL2025
PRAJAN KUMAR

CHK 11JUL2025
YJ TEOH

APVD 11JUL2025
C.HANG

PRODUCT SPEC
N/A

APPLICATION SPEC
N/A

WEIGHT
N/A

NAME
Omni, VPOL, Fixed, NF 900-928MHz, 5dBi

SIZE CAGE CODE DRAWING NO RESTRICTED TO

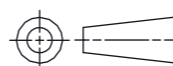
A3 00779 C=0D9-5

CUSTOMER DRAWING SCALE 1:3 SHEET 1 OF 1 REV A

DIMENSIONS:
mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

- 0 PLC ± 0.5
- 1 PLC ± 0.13
- 2 PLC ± 0.25
- 3 PLC ±
- 4 PLC ±
- ANGLES ± 30'



MATERIAL
N/A

FINISH
N/A