

KSW P/N: ANS-RFL- 00002

Rev.03

Clover Leaf ANTENNA SPEC.

Antenna type	: Four Leaf
Freq. of operation	: 2600 – 2800MHz
Polarization	: R.H.C.
Gain	: Peak Gain: 3 dBic typ.
Efficiency:	: 70%typ.
Axial ratio	: 4.5dB max.
V.S.W.R.	: 2:1 max.
Az. Beam width	: 360 deg.
El. Beam width	: Hemispherical
Power handling	: 10W, C.W.
Lightning protection	: D.C. grounded
Connector	: TNC –Plug swivel (RA)
Environmental protection	: U.V. resistant.
Temperature – operational	: -40deg : +70deg. C
Humidity	: 0- 95%
Cable	:L=90mm including connector.

