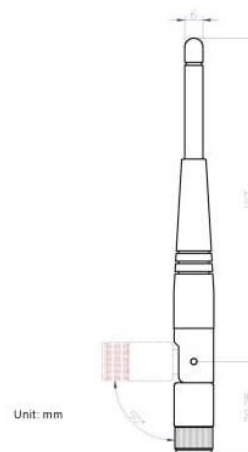
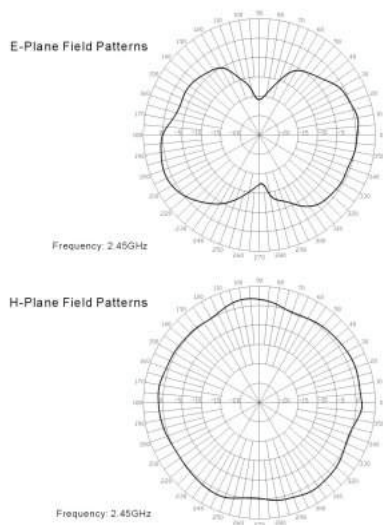


## Antennas for use with HW 86050

The specified antennas for HW 86050 module are coaxial halfwave dipole antennas. The gain is specified to be 2 dBi maximum. The characteristic is omnidirectional in the horizontal plane with vertical polarisation.

- Type 144 Part No E29776 - Swivel Antenna, articulation 0 - 45 - 90°

gain 2dBi  
coaxial ½ wavelength dipole  
length 107 / 127 mm



- Type 331 Part No E29778 - Swivel Antenna, straight

gain 2dBi  
coaxial  $\frac{1}{2}$  wavelength dipole  
length 88 mm

