

1. LowBand antenna (250x160 mm)

Frequency bandwidth.....750 - 900 MHz
Center Frequency.....825 MHz
SPAN.....150 MHz
VSWR.....< 2
Gain.....5 dBi
Impedance.....50 Ohm
Polarizationlinear, vertical

2. HighBand antenna (200x110 mm)

Frequency bandwidth.....1700 - 2600 MHz
Center Frequency.....2150 MHz
SPAN.....900 MHz
VSWR.....
Gain.....
Impedance.....
Polarization

The logo for Discovery Engineering features a stylized orange arc on the left, followed by the word "DISCOVERY" in a bold, grey, sans-serif font, and the word "engineering" in a smaller, orange, sans-serif font below it.

3. WideBand antenna (160x160 mm)

Frequency bandwidth.....750 - 2600 MHz
Center Frequency.....1675MHz
SPAN.....1850 MHz
VSWR.....< 2
Gain.....2 dBi
Impedance.....50 Ohm
Polarizationlinear, vertical