

| Product Model # | Product Name | Product Description | Length (in) |
|------------------------|------------------------------|---|-------------|
| 138 - 174 MHz Antennas | Base Station VHF Yagis | | |
| 4LYV | 4 Element 50 Ohm VHF Antenna | Wade VHF yagi antennas are used for point-to-point communication for paging, repeaters and control stations. The LYV yagi antenna provides high directional gain. The high front-to-back ratios and narrow beam width effectively reduces interference from other communication systems using the same frequencies. | 49 - 62 |
| 6LYV | 6 Element 50 Ohm VHF Antenna | Wade VHF yagi antennas are used for point-to-point communication for paging, repeaters and control stations. The LYV yagi antenna provides high directional gain. The high front-to-back ratios and narrow beam width effectively reduces interference from other communication systems using the same frequencies. | 84 - 120 |

| Width (in) | Height (inch) | Weight (lbs) |
|------------|---------------|--------------|
|------------|---------------|--------------|

| | | |
|----|----|---|
| NA | NA | 2 |
| NA | NA | 4 |