

_InfiLINK XG / InfiLINK XG 1000 Numbering convention

InfiLINK XG / InfiLINK XG 1000 part numbers have the following structure

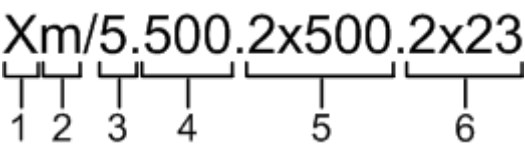


Figure - Part number structure

Structure items are described below

| Item | Description |
|------|--|
| 1 | <ul style="list-style-type: none">Model type<ul style="list-style-type: none">X - PtP topology with integrated antennaU - PtP topology with 2x N-type (Female) antenna ports |
| 2 | <ul style="list-style-type: none">m - MIMO radio technology |
| 3 | <ul style="list-style-type: none">Frequency range:<ul style="list-style-type: none">2 - device in the range of 2 GHz3 - device in the range of 3 GHz4 - device in the range of 4 GHz5 - device in the range of 5 GHz6 - device in the range of 6 GHz |
| 4 | <ul style="list-style-type: none">Capacity, Mbit/s |
| 5 | <ul style="list-style-type: none">Maximal transmit power, mW. "2x" - specified for two transmit channels (MIMO technology) |
| 6 | <ul style="list-style-type: none">Antenna gain, dBi. "2x" - specified for two transmit channels (MIMO technology) |

Table - Part number description