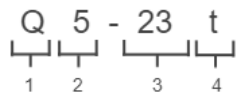


_Quanta 5 / Quanta 6 Numbering convention

Quanta 5 / Quanta 6 part number has the following structure



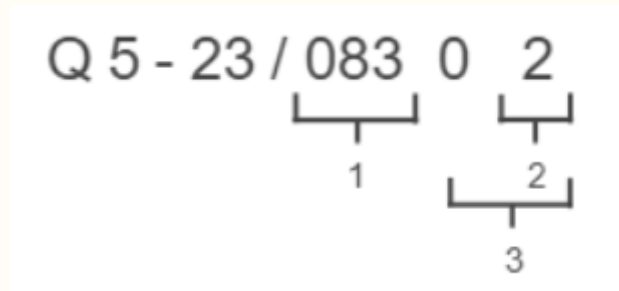
Structure items are described below

Item	Description
1	Product family name: Q - Quanta.
2	Frequency range: 5 - device in the range of 5 GHz. 6 - device in the range of 6 GHz.
3	Antenna gain: 18 - integrated antenna with 18 dBi gain, GigabitEthernet port; 23 - integrated antenna with 23 dBi gain, Combo port GigabitEthernet/SFP; 25 - integrated antenna with 25 dBi gain, Combo port GigabitEthernet/SFP; 28 - integrated antenna with 28 dBi gain, Combo port GigabitEthernet/SFP; - E - devices for an external antenna connection, Combo port GigabitEthernet/SFP.
4	Additional options: t - extended temperature range: -55 ... +60 °C.



NOTE

Previously, device part numbers contained decimal number with the following structure:



1. Hardware version.

2. Options:

- **0** - models with GigabitEthernet port and supporting 40 MHz channel width;
- **1** - models with GigabitEthernet port and supporting 50 and 56 MHz channel widths;
- **2** - models with Combo port GigabitEthernet/SFP and supporting 50 and 56 MHz channel widths.

3. Firmware version:

- **00, 01** - firmware version [1855](#) for Quanta 5;
- **02, 11** - firmware version [1855-02](#) for Quanta 5.
- **01, 02, 11** - firmware version [1861](#) for Quanta 6.