LAN-RING switch marking system

The ordering names of LAN-RING switches correspond to the number and type of installed ports and interfaces

2G-2S.0.2.F-BOX-PoE-PP

| | | | | | | | |_PP = PoE up to 95 W per port
| | | | | | | |_PoE ports
| | | | | | |_BOX = Al profile | UNIT/19"-1U design
| | | | | |_Series F (GUI) | G (GUI + CLI)
| | | |_Number of Fast Ethernet ports
| | |_Number of Gigabit ports
| |
| |_Abbreviations/Number: 1S, 2S - SFP slots | 1C, 2C - COMBO ports | 1X, 2X - SFP+ 10Gb/s slots
|
|_Series Name
2G - 1 Gb/s backbone ports | 20G - 10 Gb/s backbone ports

20G-2X.3.0.F-BOX-PoE-PP

20G -> 10 Gb/s Backbone Ports
2X -> 2 SFP+ 10Gb/s slots
3 -> 3 Gigabit ports
0 -> 0 Fast Ethernet ports
F -> CPU module version F
BOX -> BOX version
PoE -> Switch with PoE
PP -> Support 95 W PoE per port