

Ordering Information

Model Number	Part Number	CPU Type	Memory	SSD	Description
CSP-7550-8C	F0TCH7551005H	4110 x2	128GB (32GBx4)	240GB	<ul style="list-style-type: none"> ■ 32-Port 100G QSFP28 Server Switch, ONIE software installer, Barefoot Tofino 6.4 Tbps. ■ Dual Intel 4110 (8 core), 128GB DDR4 memory, 240GB M.2 SATA SSD. ■ 2 full-height PCIe Gen3 x16 and 2 half-height PCIe Gen3 x8 slots. ■ Dual PSUs and Fan Modules with port-to-power airflow, rack mount kit (front and back).
CSP-7550-8C2FPGA	F0TCH7551025H	4110 x2	128GB (32GBx4)	240GB	<ul style="list-style-type: none"> ■ 32-Port 100G QSFP28 Server Switch, ONIE software installer, Barefoot Tofino 6.4 Tbps. ■ Dual Intel 4110 (8 core), 128GB DDR4 memory, 240GB M.2 SATA SSD. ■ 2 FPGA cards with Intel Stratix 10MX 8GB HMB2, 6x100GbE high speed connector (4 hard core 100GbE and optional 2 soft core IP). ■ Dual PSUs and Fan Modules with port-to-power airflow, rack mount kit (front and back)..
CSP-7550-8C4FPGA	F0TCH7551026H	4110 x2	128GB (32GBx4)	240GB	<ul style="list-style-type: none"> ■ 32-Port 100G QSFP28 Server Switch, ONIE software installer, Barefoot Tofino 6.4 Tbps. ■ Dual Intel 4110 (8 core), 128GB DDR4 memory, 240GB M.2 SATA SSD. ■ 4 FPGA cards with Intel Stratix 10MX 8GB HMB2, 6x100GbE high speed connector (4 hard core 100GbE and optional 2 soft core IP). ■ Dual PSUs and Fan Modules with port-to-power airflow, rack mount kit (front and back).
CSP-7550-16C	F0TCH7551004H	5218 x2	256GB (32GBx8)	240GB	<ul style="list-style-type: none"> ■ 32-Port 100G QSFP28 Server Switch, ONIE software installer, Barefoot Tofino 6.4 Tbps. ■ Dual Intel 5218 (16 core), 256GB DDR4 memory, 240GB M.2 SATA SSD. ■ 2 full-height PCIe Gen3 x16 and 2 half-height PCIe Gen3 x8 slots. ■ Dual PSUs and Fan Modules with port-to-power airflow, rack mount kit (front and back).
CSP-7550-16C2FPGA	F0TCH7551024H	5218 x2	256GB (32GBx8)	240GB	<ul style="list-style-type: none"> ■ 32-Port 100G QSFP28 Server Switch, ONIE software installer, Barefoot Tofino 6.4 Tbps. ■ Dual Intel 5218 (16 core), 256GB DDR4 memory, 240GB M.2 SATA SSD. ■ 2 FPGA cards with Intel Stratix 10MX 8GB HMB2, 6x100GbE high speed connector (4 hard core 100GbE and optional 2 soft core IP). ■ Dual PSUs and Fan Modules with port-to-power airflow, rack mount kit (front and back).
CSP-7550-16C4FPGA	F0TCH7551027H	5218 x2	256GB (32GBx8)	240GB	<ul style="list-style-type: none"> ■ 32-Port 100G QSFP28 Server Switch, ONIE software installer, Barefoot Tofino 6.4 Tbps. ■ Dual Intel 5218 (16 core), 256GB DDR4 memory, 240GB M.2 SATA SSD. ■ 4 FPGA cards with Intel Stratix 10MX 8GB HMB2, 6x100GbE high speed connector (4 hard core 100GbE and optional 2 soft core IP). ■ Dual PSUs and Fan Modules with port-to-power airflow, rack mount kit (front and back).