

S10-SP

SFP+ /SFP+ passive cable assembly

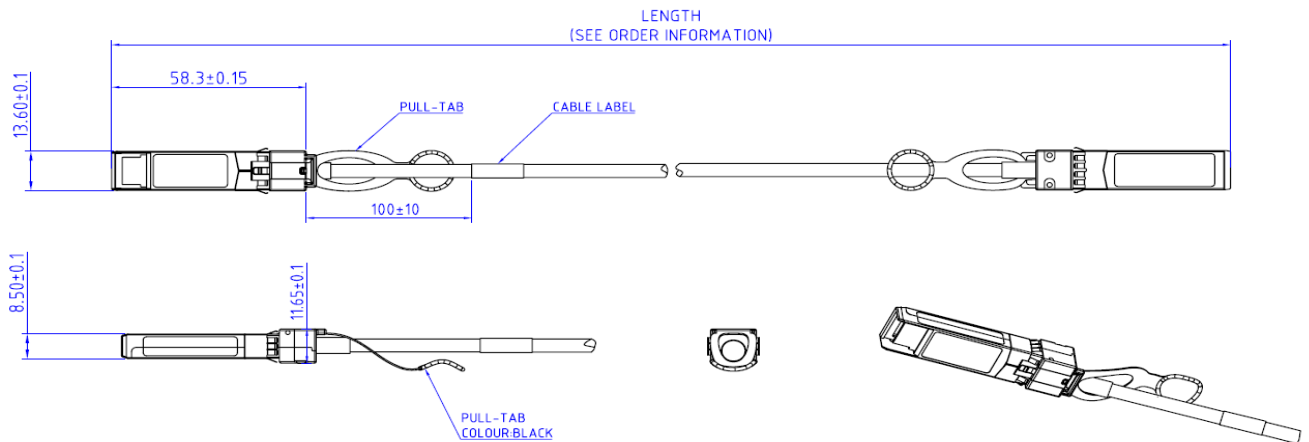
Description:

Products developed the SFP+ to SFP+ copper patch cord to provide an affordable, high-performance, low power alternative to optical SFP+ approaches when connecting point-to-point or rack-to-rack. The SFP+ to SFP+ copper patch cords provide data rates of up to 10 Gbps and at distances of up to 7 meters. Short distance connections using optical cords can cost more than this copper solution.



Features:

- Low Cost Solution than Optical
- Hot Pluggable
- Data Rates to 10 Gbps
- Distances to 7 meters



Picture 1: SFP+ dimensions schema

Ordering code:

S10 – SP – dd – XX

Distance code:

dd code [-]	Distance [m]
300	3
500	5
700	7

Table 1: Distance codes

Examples code:

Code	Description
S10-SP-300-XX	SFP+ passive cable, 3 m
S10-SP-500-XX	SFP+ passive cable, 5m
S10-SP-700-XX	SFP+ passive cable, 7m