

Active Optical Cable - 10G

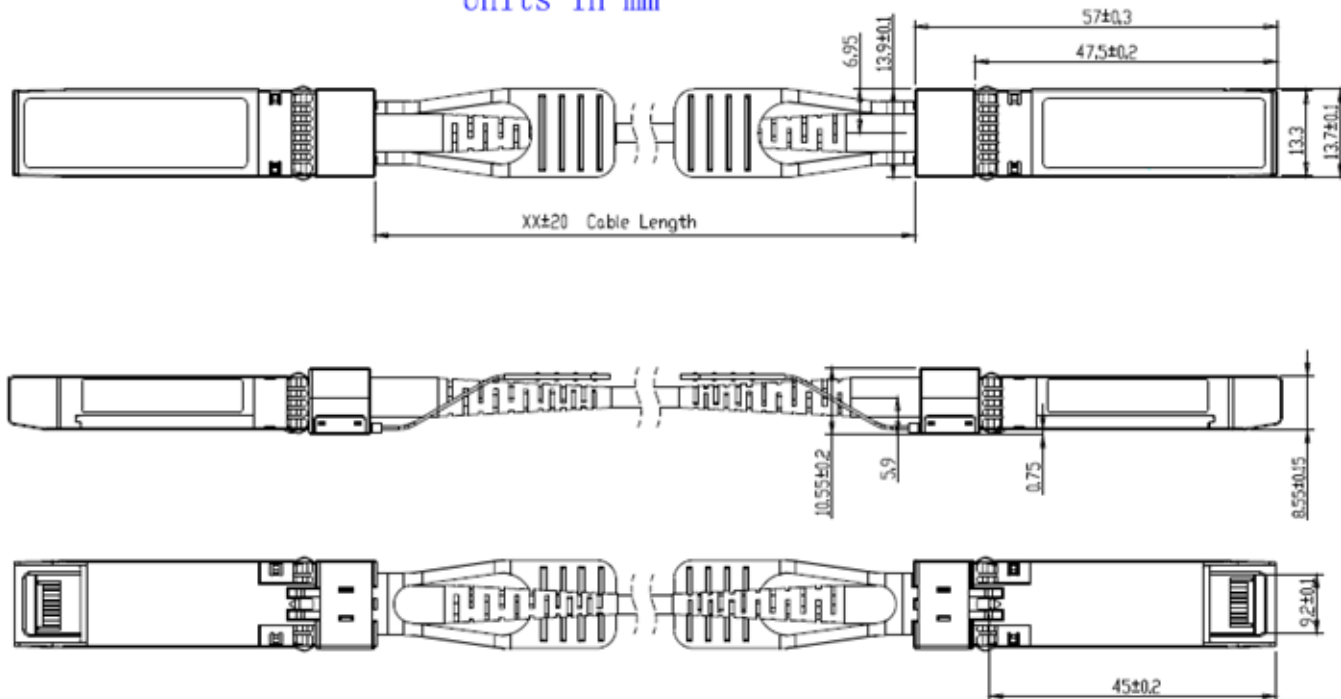
Description:

Products developed the SFP+ to SFP+ Active Optical cable to provide an affordable, high-performance, low power approaches when connecting point-to-point or rack-to-rack. The SFP+ to SFP+ Active optical cable provide data rates of up to 11.1 Gbps and at distances of up to 300 meters. AOC is electrically hot-pluggable compliant to SFF-8431 and RoHS.



Specifications:

Units in mm



Application:

- 10G Ethernet
- Infiniband QDR
- Fiber channel
- HPC Interconnections

Ordering code:

M10 - AC - SP - XXX-D XXX..... Cable lengths on OM3 Multimode Fiber (MMF)[i]

Standard Distance:**Examples code:**

dd code [-]	Distance [m]
003	3
005	5
007	7
010	10
050	50
100	100

Code	Description
M10-AC-SP-003-D-XX	SFP+ Active cable, 3 m, temperature 0°C to 70°C
M10-AC-SP-005-D-XX	SFP+ Active cable, 5 m, temperature 0°C to 70°C
M10-AC-SP-007-D-XX	SFP+ Active cable, 7 m, temperature 0°C to 70°C
M10-AC-SP-010-D-XX	SFP+ Active cable, 10 m, temperature 0°C to 70°C
M10-AC-SP-050-D-XX	SFP+ Active cable, 50 m, temperature 0°C to 70°C
M10-AC-SP-100-D-XX	SFP+ Active cable, 100 m, temperature 0°C to 70°C