



Part Numbers: FOCMPM4-STST-BK-130M; FOCMPM4-STST-BK-200M;
FOCMPM4-STST-BK-120M

Description: Colored Fiber OM4 50-Micron Multimode Fiber Optic Patch Cable - OFNP Plenum, ST-ST, Black, 130M, 200M, 120M lengths

FUTURE-PROOF AND COLOR-CODE YOUR NETWORK WITH OM4
CABLE IN 12 COLORS.



PRODUCT FEATURES

- Send data up to 500 meters at 10-Gbps.
- Color-code fiber networks for different applications and departments.
- Choose from 12 colors, four connector options, and 13 standard lengths.

Details:

- 10-Gbps compliant per IEEE 802.3ae.
- Provides an upgrade path from 10-Gbps to 40-Gbps and beyond.

- Use with 850-nm VCSELs and LED laser light sources.
- Backwards compatible with OM1, OM2, and OM3 cable.
- Choose from PVC or plenum jackets.
- Choose from 12 colors, 13 lengths, 4 cores, and 10 connector combinations.

Color-code fiber networks for different applications, departments, and security levels. Make finance green and sales white. Red cables can indicate connections for secure switches or security equipment.

With more than 16,000 standard part numbers, Black Box offers the largest selection of colored fiber cable in the industry.

Tech Specs:

Optical

Attenuation (dB/km)	Link: ≤ 3.0 dB/km; Connector: ≤ 1.0 dB/km
Bandwidth (Effective Modal Bandwidth)	4700 MHz/km @ 850 nm

Physical

Cladding	125- μ m
Core	50- μ m
Glass	Laser-optimized OM4