

# Mellanox passive copper hybrid cable, ETH 40GbE to 4x10GbE, QSFP to 4xSFP+, 3m (MC2609130-003)

Kod producenta: MC2609130-003



|               |        |
|---------------|--------|
| Typ wtyczki 1 | QSFP+  |
| Typ wtyczki 2 | 4xSFP+ |
| Długość       | 3m     |

Mellanox's hybrid QSFP+ to 4x SFP+ passive copper cables are 40Gbps to 10Gbps cable assemblies. The cables are compliant with SFF-8431 and SFF-8436 specifications and provide connectivity between devices using QSFP+ port on one end and multiple SFP+ ports on the other end. The cables use state-of-the-art signal processing technology to fill the expanding need for cost effective data center interconnects. Mellanox's unique quality passive copper cable solutions provide power-efficient replacement for active power connectivity such as fiber optic cables. The QSFP+ to 4x SFP+ cables provide 40GbE systems the ability to connect to 10GbE switches or adapter cards. Optimizing systems to operate with Mellanox's hybrid QSFP+ to 4x SFP+ passive copper cables significantly reduce power consumption and enlarge the connectivity opportunities of the system. Rigorous cable production testing ensures best out-of-the-box installation experience, performance and durability.

Strona firmowa produktu:

<https://www.superstorage.pl/mellanox-passive-copper-hybrid-cable-eth-40gbe-to-4x10gbe-qsfp-to-4xsfp-3m-mc2609130-003-p-3373.html>