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Overview

The HW QSFP-4SFP10G-CU3M Compatible 40G QSFP+ to 4 x 10G SFP+ Direct Attach Cable operates over passive copper, which requires no additional power to ensure quality connectivity. This breakout cable is compliant with SFF-8436, SFF-8431 and SFP+ & QSFP MSA standards.

It provides a connection of a 40G QSFP+ port on one end and to four 10G SFP+ ports on the other end and is suitable for cost-effective close-range interconnections within the equipment room of telecom operators or data centers, etc.

Quick Specification

Table 1 shows the Quick Specification.

Model	QSFP-4SFP10G-CU3M
Part Number	02310MUL
Description	QSFP+, 4SFP+10G, High Speed Direct-attach Cables, 3m, QSFP+38M, CC8P0.32B(S), 4*SFP+20M, Used indoor
Connector X1	QSFP+
Connector X2	4*SFP+
Cable length	3 m (9.84 ft.)
Electrical attribute	Passive
Bend radius	25 mm (0.98 in.)
Minimum Clearance for Cable Routing	QSFP+ end: 100 mm (3.94 in.) SFP+ end: 60 mm (2.36 in.)

Figure 1 shows the appearance of QSFP-4SFP10G-CU3M.



Get More Information

Do you have any question about the QSFP-4SFP10G-CU3M (02310MUL)?

Contact us now via info@hi-network.com.

Specification

QSFP-4SFP10G-CU3M Specification	
Model	QSFP-4SFP10G-CU3M
Part Number	02310MUL
Description	QSFP+, 4SFP+10G, High Speed Direct-attach Cables, 3m, QSFP+38M, CC8P0.32B(S), 4*SFP+20M, Used indoor
Attributes	Hardware
Category	Optical Transceiver
Product Line	Networking
Product Family	Switch
Product Category	Optical Transceiver
Sub Product Family	Campus Switch
Product Series	S9700
EAN	6920702752622
UOM	PCS
Pack Weight(kg)	1.31
Pack Volume(m^3)	0.008
Pack Dimension (D*W*H mm)	338*251*90
Net Dimension (D*W*H mm)	338*251*90

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