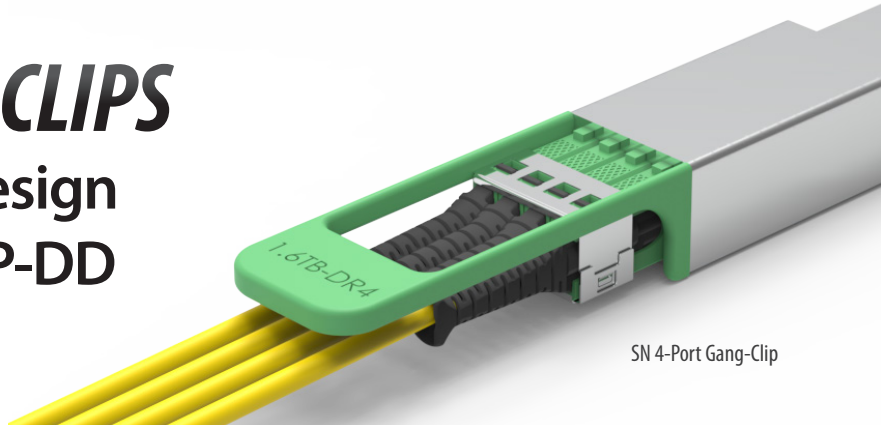


SN[®]-MT GANG-CLIPS

Quad and Duplex Design for QSFP-DD and SFP-DD Transceivers



SENKO's SN[®]-MT Gang-clips are designed to hold two or four individual SN[®]-MT connectors side by side so they can be plugged into either 4-port QSFP-DD, OSFP or 2-port SFP-DD transceivers simultaneously. This speeds up the patching time and simplifies the process of patching multiple connectors - it also allows the four duplex connectors to act as a single Base-4 or Base-8 connector.

The Gang-clip is generally deployed in transceiver breakout applications where, for example, a single 400G transceiver is broken out to 4 x 100G transceivers within spine-leaf architectures.

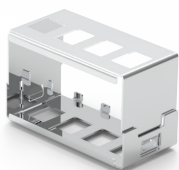
FEATURES

- Allows multiple SN[®]-MT connectors to be patched simultaneously
- The compact design prevents interference with transceiver pull-tab
- Suitable for QSFP-DD, OSFP and SFP-DD transceivers

APPLICATIONS

- Transceiver breakout applications
- Spine-leaf architectures
- Hyperscale data centers
- Patching to standard SN[®]-MT non-shuttered adapters

ORDERING



PART NUMBER	
602-CLIP-QD-01	Metal Quad Gang-clip for QSFP-DD and OSFP Transceiver Types
602-CLIP-DX-02	Metal Duplex Gang-clip for SFP-DD Transceiver Types

602-CLIP-DX-02 ORDER CODE example

SENKO[®]

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