



Introducing 25 Gigabit Modules for Data Center Applications

PB736945

Cisco is Introducing 25G Gigabit Modules for Data Center Applications.

This new set of transceivers facilitates the migration from 10G to a higher data rate by reducing the dollars per Gbps and enabling the reutilization of fiber infrastructure. Table 1 shows 25G transceiver product IDs (PIDs).

Table 1. 25G Transceivers

Data Rate	Protocol	Media	Reach	Temperature Range	PID
25G	Ethernet	Copper (DAC)	1m	Commercial	SFP-H25G-CU1M
25G	Ethernet	Copper (DAC)	2m	Commercial	SFP-H25G-CU2M
25G	Ethernet	Copper (DAC)	3m	Commercial	SFP-H25G-CU3M
25G	Ethernet	Copper (DAC)	5m	Commercial	SFP-H25G-CU5M*
25G	Ethernet	MMF (duplex)	100m	Commercial	SFP-25G-SR-S*

* Not available yet.

For More Information

25 Gigabit Modules datasheets:

- <http://www.cisco.com/c/en/us/products/interfaces-modules/transceiver-modules/datasheet-listing.html>

25G compatibility information:

- http://www.cisco.com/c/en/us/td/docs/interfaces_modules/transceiver_modules/compatibility/matrix/25GE_Tx_Matrix.html

If you have further questions or suggestions, contact your local account representative.



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