

[Home](#) › [Lenovo](#) › [Transceivers & Modules](#) › 00AY763

00AY763 – Cable, 2 m passive DAC SFP+

Lenovo · TRANSCEIVER · DAC_CABLE

PRODUCT OVERVIEW

00AY763: Cable, 2 m passive DAC SFP+. It is cited to fit LENOVO Uncategorized CE0128TB/PB Campus Switch 1G, LENOVO Uncategorized CE0152TB/PB Campus Switch 1G, LENOVO Uncategorized NeXtScale nx360 M5 and 13 more listed machines.

The Cable, 2 m passive DAC SFP+ is a Lenovo optical transceiver module designed for high-speed data center interconnects. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS

TRANSCEIVER → DAC_CABLE →

00AY763

SPECIFICATIONS

Part Number	00AY763
Manufacturer	Lenovo

FITS THESE MACHINES

[Lenovo CE0128TB/PB Campus Switch 1G](#)[Lenovo CE0152TB/PB Campus Switch 1G](#)[Lenovo NeXtScale nx360 M5](#)[Lenovo SD530](#)[Lenovo ThinkSystem SR630 V1](#)[Lenovo ThinkSystem SR630 V2](#)[Lenovo ThinkSystem SR650 V1](#)[Lenovo ThinkSystem SR650 V2](#)

[Lenovo Storage DX8200C](#)

[Lenovo System x3550 M5](#)

[Lenovo System x3650 M5](#)

[Lenovo System x3650 HD M4](#)

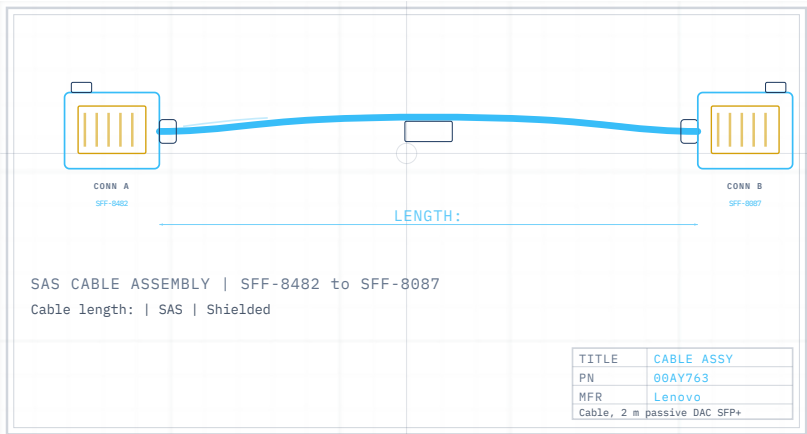
[Lenovo System x3750 M4](#)

[Lenovo ThinkSystem D2 Enclosure](#)

[Lenovo ThinkSystem NE0152T 1G RackSwitch](#)

[Lenovo ThinkSystem NE25800 RackSwitch](#)

COMPONENT DIAGRAM



TYPICAL APPLICATIONS

- Data center switch-to-switch interconnects
- Server-to-storage fabric connectivity
- Long-distance fiber optic links
- High-speed uplink connections (10G/25G/40G/100G)

SUBSTITUTES & CROSS-REFERENCES

1

00AY765

Compatible

PARTNER

IBM Cable DAC 10GbE SFP+ Passive Copper 2m - Option compatible

LIFECYCLE

No lifecycle data available.

THIS PART SUBSTITUTES FOR 1

00AY765 SUBSTITUTE

IBM Cable DAC 10GbE SFP+ Passive Copper 2m - FRU
IBM

FREQUENTLY ASKED QUESTIONS

What is 00AY763?

00AY763 is a Cable, 2 m passive DAC SFP+ manufactured by Lenovo. It is classified as a TRANSCEIVER (DAC_CABLE).

What parts can replace 00AY763?

There is 1 known substitute for 00AY763: 00AY765. Substitute compatibility should be verified for your specific system.

✓ PartsTable — the parts reference. Every fact cited to its source.

 PartsTable Design LLC · partstable.com

PartsTable commercial catalog: edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.