

Swedish tariff cost active optical fiber cable QSFP



AI Overview

Active optical QSFP cables imported into Sweden are generally subject to EU import duties and VAT, with tariffs depending on the HS code classification. HS Code Classification Active optical cables (AOCs) like QSFP-DD, QSFP56, and QSFP28 are typically classified under HS Code 8544.70 for optical fiber cables with electrical conductors or integrated transceivers. This classification is used across the EU, including Sweden, for customs purposes. Import Duty EU Common External Tariff: Most active optical fiber cables fall under a 0–3% duty rate, but exact rates depend on the cable type, length, and whether it includes active electronics. Example: A standard QSFP-DD 200G AOC or QSFP56 100G AOC may have a 0% duty if classified as a high-speed data transmission cable with integrated transceivers, but verification with Swedish Customs (Tullverket) is recommended. VAT and Additional Costs Value Added Tax (VAT): Sweden applies a 25% VAT on imported goods, calculated on the sum of the product cost, shipping, and any applicable customs duty. Other fees: Handling fees, customs clearance, and potential environmental fees may apply depending on the supplier and shipping method. Practical Guidance Check the exact HS code: Contact Swedish Customs or use the EU TARIC database to confirm the classification for your specific QSFP AOC model. Request a customs ruling: For high-value or specialized cables, a binding tariff information (BTI) request ensures the correct duty rate. Consider supplier shipping terms: Some suppliers, like FS, Amphenol, or Mouser, may offer DDP (Delivered Duty Paid) options, which include customs and VAT in the price, simplifying import logistics. Summary While active optical QSFP cables are generally low-duty items, Swedish importers should budget for 25% VAT and verify the HS code to ensure compliance. For precise cost calculations, consult the Swedis...

Article Content

QSFP28 Active Optical Cable | Optical Interconnect | Amphenol

Amphenol's 100G QSFP28 to QSFP28 Active Optical Cable assemblies are a reliable, cost and power efficient, integrated solution which is ideal for high density signal transmission

Complete Guide to 40G QSFP+ Transceivers and Cables

Today, we are proud to deliver a large selection of 25G SFP28, 40G QSFP+, 100G QSFP28 and 400G QSFP-DD optical transceivers and cables. Optech has a large portfolio of

CROSS Ruling

The applicable subheading for the Quad Small Form-factor Pluggable (QSFP+) Active Optical Cables (AOC) (Model # FCI QSFP+FDR, 56 Gb/s, and Model # FCI QSFP+QDR, 40 Gb/s) will be

40G QSFP+ to 4 Duplex LC Breakout Active Optical Cable

This breakout AOC splits a single 40G QSFP+ port into four independent full-duplex 10G LC links using multimode fiber. It's ideal for high-density, low-latency data center applications where flexibility and

800G OSFP & QSFP-DD Active Optical Cables (AOC)

The Fibrecross 800G active optical cables, including 800G QSFP-DD AOC, 800G OSFP and 2*QSFP-DD AOC, For ultra-high-speed, low-power data center interconnects.

40G QSFP+ to 4 Duplex LC Breakout Active Optical Cable

Technical Specification: 40G QSFP+ → 4× Duplex LC Active Optical Breakout Cable (AOC) Product Overview This breakout AOC splits a single 40G QSFP+ port into four independent full-duplex 10G

QSFP+ Active Optical Cables

CMOS photonics-technology-based optical transceiver is integrated on a single CMOS chip, resulting in a low-cost cable delivering high performance and long-term reliability Single-mode fiber technology

QSFP+ Cable Types & Standards

Learn about QSFP+ Cable Types & Standards to optimize network speed and reliability. Avoid common cable mistakes and choose the right solution for your infrastructure.

40GbE QSFP+ Active Optical Cable

Mellanox® MC2210310 is a QSFP+ VCSEL-based (Vertical Cavity Surface-Emitting Laser) active optical cable (AOC) designed for use in 40GbE Ethernet systems. MC2210310 AOC offers high port density

QSFP Imports Under HS Code 85441990 | QSFP import price | Zaubat

Information and reports on QSFP Imports Under HS Code 85441990 along with detailed shipment data, import price, export price, monthly trends, major exporting countries, major importing

200G QSFP DD Active Optical Cable (AOC)

These AOC assemblies are QSFP DD MSA compliant, also backwards port compatible with existing QSFP modules and provide flexibility for end users and system designers.

HS Code 85447000

Optical fibre cables made up of individually sheathed fibres, whether or not containing electric conductors or fitted with connectors. Can be used for an export declaration.

Optical Transceivers, Patch Cables & Fiber Optics | TellusFiber

Your expert in optical transceivers, patch cables, AOC and DOC cables. We deliver high-quality fiber optic solutions for data centers and networks. Place order for reliable and cost-effective network

40G QSFP+ Active Optical Cable

The 40G QSFP+ Active Optical Cable available in lengths from 1m to 50m is designed for high-speed data transmission over longer distances compared to direct attach copper cables.

Quadwire® QSFP-DD Active Optical Cables | Coherent

Networking Quadwire® QSFP-DD Active Optical Cables Drive high-speed connectivity enabled by multiple (4 or 8) parallel channels in AOCs with our multimode fiber (MMF) cables that reach up to

Fiber Optic Cable | Farnell Sweden

Fiber optic cable is a type of cable that uses light to transmit data. It consists of thin strands of glass or plastic fibres enclosed in an insulated casing, which allows data to be transmitted over long

Spec Sheet

QSFP+ 40G Active Optical Cables Siemon option for 40Gb/s high-speed Low data Power with four fiber optic transceivers per end, each operating at data rates from 1 to 10.5 center Active interconnects.

Cisco QSFP-H40G-AOC5M Compatible 40G QSFP+ Active Optical Cable

FS for Cisco compatible Cisco QSFP-H40G-AOC5M 40G QSFP+ to QSFP+ AOC cable operates over multimode fiber with a maximum reach of 5m, which is a cost-effective solution for high bandwidth

Contact Us

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