

Finnish tariff cost optical line terminal SFP



Overview

Tariff quotas Tariff quotas refer to zero or reduced rate of customs duty granted for a limited period to a limited volume of imported goods. When a Finlan.

Key Takeaways

The tariff cost for an optical line terminal SFP in Finland depends on its classification under the Harmonized System (HS) code, with additional VAT and port handling fees applied. Tariff Classification

Optical line terminal SFPs are typically classified under HS code 8517, which covers telecommunication apparatus, including transmission equipment for digital networks. The exact import duty rate depends on the product's HS code and country of origin, as listed in Finland's tariff schedule .

Value-Added Tax (VAT)

Imported SFP modules are subject to Finnish VAT, currently 24%, applied on the sum of the product cost, shipping, and any applicable customs duty .

Port and Terminal Charges

If the SFP is shipped via a Finnish port, such as Helsinki or Vuosaari, additional terminal handling fees may apply. These include:

- Harbour charges based on cargo type and net tonnage of the shipment

- Minimum handling fees for loading/unloading, typically starting around €1,000 for small shipments
- Overtime or special handling fees if delivery occurs outside standard terminal hours

How to Determine the Exact Cost

- Identify the HS code for the specific SFP module.
- Check Finland's tariff schedule via the World Bank WITS portal or Finnish Customs for the applicable duty rate .
- Add VAT (24%) to the sum of the product cost and customs duty.
- Include port handling fees if shipping through a Finnish port . By combining these components, you can calculate the total landed cost of an optical line terminal SFP in Finland. For precise rates, consult Finnish Customs (Tulli) or a licensed customs broker.

Article Content

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CROSS Ruling

The applicable subheading for the non-coded and non-programmed optical transceivers (part # PRE-SFP-10) will be

Customs Ruling NY N336394

The merchandise under consideration is an optical transceiver, part# EOLP-1396-10-X. This item is a single mode transceiver in a

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The fiber broadband industry will probably see a minimal tariff impact, said Dell'Oro's Jeff Heynen
Production was

SFP Transceivers: SFP, SFP+, SFP28

SFP transceivers are used at the Optical Network Terminal/Unit (ONT/ONU) to deliver fiber-based services to subscriber premises,

HS Code Fiber Optic Cable Classification: A Comprehensive Guide

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

