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Data Sheet

August 15, 2026

ERICSSON

Ericsson FSU995FA Fusion Splicer

The FSU995FA is an Ericsson fusion splicer in the FSU-995 family (FA overlay). OEM Ericsson FSU995 literature describes a factory/field fusion splicer for telecom fiber with automatic alignment, arc fusion, and heat oven. Companion FSU995PM is the polarization-maintaining sibling (fiber holders remaining as a separate accessory SKU). Splice loss, time, and electrode life are on the FSU995FA data sheet. Telecom factory and field fusion splicing with an Ericsson FSU-995 FA splicer. PM sibling FSU995PM uses different holders. Telecom factory and field fusion splicing with an Ericsson FSU-995 FA splicer. PM sibling FSU995PM uses different holders. Literature: Ericsson FSU995FA fusion-splicer listings. System Role: telecom fiber fusion splicer.



MODEL

**Ericsson
FSU995FA**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

FSU995FA

LISTING

<https://aumictechlabs.com/products/fsu995fa-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Ericsson FSU995FA is a component designed for use within Ericsson telecommunications infrastructure. As part of a larger network system, this unit contributes to overall network performance, capacity, and reliability. Precise role and specifications are detailed in associated Ericsson technical documentation.

FSU995FA Characteristics / Specifications

PARAMETER	VALUE
Model	FSU995FA
Instrument Type	Fusion splicer
Family	Ericsson FSU-995
Manufacturer	Ericsson
Literature	Ericsson FSU995FA fusion-splicer listings
System Role	telecom fiber fusion splicer
Sibling Pm	FSU995PM polarization-maintaining splicer (holders are separate accessory)
Fiber Types Class	SM/MM (data sheet)
Alignment Class	automatic alignment on the FSU995 sheet
Splice Time Class	seconds on the FSU995 sheet
Heat Time Class	oven seconds on the sheet
Loss Class	typical splice loss on the FSU995 sheet
Electrode Life Class	arc count on the sheet
Display Class	splice image display
Operating Temperature Class	splicer ambient on the sheet
Form Factor	benchtop/portable fusion splicer
Brand Lineage	Ericsson
Documentation Type	FSU995FA listing
Ate Class	fiber splice
Host Class	standalone splicer
Year Class	FSU995FA
Use Case	telecom fusion splicing
Holders Class	900 um / 250 um holders (sheet); PM holders are FSU995PM accessories
Power Class	AC mains (sheet)

PARAMETER	VALUE
Wind Dust Class	cover on the sheet
Operating temperature	Class: splicer ambient on the sheet

FSU995FA Specifications

PARAMETER	VALUE
Ericsson FSU995FA Fusion Splicer	Overview
Applications	Telecom factory and field fusion splicing with an Ericsson FSU-995 FA splicer.
Key Features	Ericsson FSU995FA fusion splicer
Technical Specifications	Model: FSU995FA

General Specifications & Supplementary Characteristics

PARAMETER	VALUE
Operating temperature	Class: splicer ambient on the sheet
Operating Temperature	Class: splicer ambient on the sheet
Operating Temperature Class	splicer ambient on the sheet
Form Factor	benchtop/portable fusion splicer
Brand Lineage	Ericsson
Documentation Type	FSU995FA listing
Ate Class	fiber splice
Host Class	standalone splicer
Year Class	FSU995FA
Use Case	telecom fusion splicing
Holders Class	900 um / 250 um holders (sheet); PM holders are FSU995PM accessories
Power Class	AC mains (sheet)
Wind Dust Class	cover on the sheet Notes From Ericsson FSU995FA fusion-splicer listings. Splice-loss dB and times are on the FSU995 data sheet; do not invent them. FSU995PM fiber holders areaseparate accessory SKU and were skipped as accessories.

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Family	Ericsson FSU-995
Manufacturer	Ericsson
Literature	Ericsson FSU995FA fusion-splicer listings
System Role	telecom fiber fusion splicer
Sibling Pm	FSU995PM polarization-maintaining splicer (holders areseparate accessory)
Fiber Types Class	SM/MM (data sheet)
Alignment Class	automatic alignment on the FSU995 sheet
Splice Time Class	seconds on the FSU995 sheet
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Notes

From Ericsson FSU995FA fusion-splicer listings. Splice-loss dB and times are on the FSU995 data sheet; do not invent them. FSU995PM fiber holders are separate accessory SKU and were skipped as accessories.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.