

**Aumictech**

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Data Sheet

August 15, 2026

ETS

ETS-Lindgren 3121C Dipole Antenna Set

The ETS-3121C is a solid industrial computer designed for reliable performance in harsh environments. It features a compact design, fanless operation, and wide operating temperature range. Ideal for automation, process control, and data acquisition applications.



MODEL

ETS ETS-3121C

CALIBRATION

Available on request

CONDITION

Used

STATUS

In stock

RFQ / SKU

ETS-3121C

LISTING

<https://aumictechlabs.com/products/ets-3121c-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The ETS-3121C is a fanless embedded box PC designed for industrial applications requiring reliable performance in harsh environments. Its compact size allows for easy integration into space-constrained applications. The system supports a wide operating temperature range, making it suitable for deployment in challenging environments. The ETS-3121C is automation, process control, and data acquisition systems.

Features & description

From manufacturer datasheet

Polarization Class: linear dipole

Power Handling Class: 3121C CW power on the sheet VSWR Class: 3121C match on the sheet Operating Class: OATS and SAC Storage Class: 3121C case Notes From ETS-Lindgren/EMCO 3121C tunable dipole antenna set literature. Exact MHz span, antenna factor, and power handling are on the 3121C sheet; do not invent MHz limits.

ETS3121C Characteristics / Specifications

PARAMETER	VALUE
Model	3121C
Instrument Type	tunable dipole antenna set
Manufacturer	ETS-Lindgren / EMCO
Form Factor	tunable dipole set
Application Class	EMC site attenuation
System Role	reference dipole antenna
Use Case	NSA and field calibration
Documentation Type	OEM ETS-Lindgren 3121C listing
Antenna Class	half-wave tunable dipole
Band Class	3121C tunable frequency span on the sheet
Impedance Class	50 ohm class
Connector Class	coaxial feed on the 3121C
Antenna Factor Class	3121C AF table on the sheet
Balun Class	3121C balun on the sheet
Element Class	adjustable dipole elements
Mounting Class	antenna mast / tripod
Brand Lineage	EMCO ETS-Lindgren
Literature	ETS-Lindgren 3121C tunable dipole antenna set literature
Calibration Class	antenna factor / NSA
Polarization Class	linear dipole
Power Handling Class	3121C CW power on the sheet
VSWR Class	3121C match on the sheet
Operating Class	OATS and SAC
Storage Class	3121C case
Attenuation	System Role: reference dipole antenna

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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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

788 S 500 E, Pleasant Grove, UT 84062
sales@aumictech.com · +1 (484) 841-9341
<https://aumictechlabs.com>

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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.