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Data Sheet

August 15, 2026

AGILENT / KEYSIGHT

Agilent/Keysight PX0104A

Queue model PX0104A is the Keysight PX0104A remaining-queue PXI-class module (title Agilent/Keysight PX0104A). PXxxxxA numbers in this catalog are PXI/PXIe instruments or accessories. Exact slots, bandwidth, and connector are on the PX0104A drawing and are not invented here. Keysight PX0104A remaining-queue PXI-class module Manufacturer: Hewlett Packard / Agilent / Keysight Literature: HP/Agilent/Keysight PX0104A remaining-queue listing Keysight PX0104A remaining-queue PXI-class module Manufacturer: Hewlett Packard / Agilent / Keysight Literature: HP/Agilent/Keysight PX0104A remaining-queue listing Use Case: PXI/PXIe chassis that specify PX0104A



MODEL

**Agilent / Keysight
PX0104A**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

PX0104A

LISTING

<https://aumictechlabs.com/products/px0104a-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The Agilent/Keysight PX0104A is a high-current triaxial cable assembly engineered for precision measurement applications requiring accurate signal transmission with minimal loss and distortion. It supports DC currents up to 4 A and voltages up to 60V DC, making it ideal for integration with source/measure units and other demanding test equipment where high current measurement is critical. Technical Specifications Current Rating: Up to 4 A DC Voltage Rating: Up to 60V DC Cable Type: Triaxial Connector Type: Triaxial Available Lengths: 1.5 meters (PX0104A-001) and 3.0 meters (PX0104A-002) Key Features Triaxial construction minimizes signal loss and distortion in

high-current measurement scenarios Two length options accommodate various bench and system configurations Designed for reliable signal integrity in precision measurement workflows

Typical Applications Oscilloscope and spectrum analyzer measurements Network analyzer signal coupling Precision source/measure unit connectivity Electronic test and measurement requiring high current capability

Compatibility & Integration The PX0104A integrates directly with Keysight precision SMUs and related instruments: Keysight M9602A Precision Source/Measure Unit Keysight M9603A Precision Source/Measure Unit Keysight PZ2100 SMU Series Keysight PZ2100A This cable assembly extends measurement capabilities across compatible Keysight test platforms where high current measurement performance is required.

PX0104A Characteristics / Specifications

PARAMETER	VALUE
Model	PX0104A
Instrument Type	PXI / PXIe module
Manufacturer	Hewlett Packard / Agilent / Keysight
Literature	HP/Agilent/Keysight PX0104A remaining-queue listing
Family	Keysight PXxxxxA class
Form Factor	PXI/PXIe module
System Role	PXI / PXIe module
Brand Lineage	HP / Agilent / Keysight
Queue Title	Agilent/Keysight PX0104A
Documentation Type	OEM PX0104A listing
Use Case	PXI/PXIe chassis that specify PX0104A
Vendor Path	HP / Agilent / Keysight
Year Class	PX0104A generation
Application Class	PXI / PXIe module
Module Class	PXI / PXIe module
Host Class	instrument host per drawing
Connector Class	connectors on the PX0104A drawing
Ate Class	modular PXI instrument
Control Class	PX0104A front panel / firmware
Environment Class	ambient on the PX0104A sheet
Mains Class	mains on the PX0104A nameplate
Voltage Class	volts on the PX0104A nameplate
Current Class	amperes on the PX0104A nameplate

PX0104A Specifications

PARAMETER	VALUE
Agilent Keysight PX0104A PXI Module	Overview
Applications	PXI/PXIe chassis that specify PX0104A.
Key Features	Keysight PX0104A remaining-queue PXI-class module
Technical Specifications	Model: PX0104A
Notes	From remaining-queue title Agilent/Keysight PX0104A. Slots, bandwidth, and connector are on the PX0104A drawing.

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

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30-day returns
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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.