# **Color Paperless Recorder** 595185 (46972-A0)



LabVolt Series

Datasheet



## **Table of Contents**

General Descrip	ation	3
delielai besciil	JUUII	 J

© Festo Didactic 2

### **General Description**

The Color Paperless Recorder is a state-of-the-art device designed to acquire, display, record, and archive analog input signals. Four high-speed 4-20 mA inputs with a scan time of 100 ms are available and can be displayed on the thin-film-transistor (TFT) 17.8

cm (7 in) color display. The device can be configured using push-buttons and a shuttle dial, and it can be programmed to activate one of four output relays as required by the user. The data acquired can be recorded in the internal memory of the apparatus and it can also be transferred to a USB stick for archiving or transfer to a PC. An Ethernet port is available to include the recorder in a PC network (TCP/IP).

3 © Festo Didactic

Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

Festo Didactic reserves the right to make product improvements at any time and without notice and is not responsible for typographical errors. Festo Didactic recognizes all product names used herein as trademarks or registered trademarks of their respective holders. © Festo Didactic Inc. 2025. All rights reserved.

#### **Festo Didactic SE**

Rechbergstrasse 3 73770 Denkendorf Germany

P. +49(0)711/3467-0 F. +49(0)711/347-54-88500

#### **Festo Didactic Inc.**

607 Industrial Way West Eatontown, NJ 07724 United States

P. +1-732-938-2000 F. +1-732-774-8573

#### Festo Didactic Ltée/Ltd

675 rue du Carbone Québec QC G2N 2K7 Canada

P. +1-418-849-1000 F. +1-418-849-1666

#### www.labvolt.com

www.festo-didactic.com

© Festo Didactic 4