Intelligent Space Saver.

Leading Interface Technology
from Pepperl+Fuchs

2-channel solenoid drivers offer
highest density at only 6 mm
per channel.

Your automation, our passion.

PEPPERL+FUCHS

2-Channel Solenoid Drivers— 15 V DC/45 mA Output with Line Fault Transparency

Line fault transparency

- Seamless integration into the control system
- Reduced wiring

Front indicators for channel status and line errors

- One indicator per channel
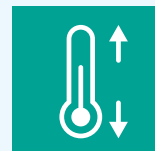- Clearly signalizes line faults

Easy configuration via DIP switches

- Loop-or bus-powered mode
- Enable line fault detection and transparency

ATEX

CCC

IECEx

UL

Increased packing density
12.5 mm housing at 6 mm/channel

Extended temperature range
−40 °C ... +70 °C (−40 °F ... +158 °F)

2-Channel Solenoid Drivers— 15 V DC/45 mA Output

Detachable terminals

- Screw or push-in technology terminals
- Polarized terminals to prevent miswiring

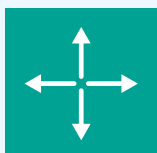**Front indicators for channel status**

- One indicator per channel

Test pulse immunity

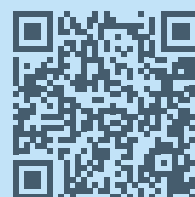- Does not transmit test pulse to field side to ensure trouble-free operation

Higher voltage output

- Supports the longest cable length available on the market
- Allows faster operation of electronically enhanced solenoids

Horizontal and vertical mounting
Without reducing the operating values

For more information, visit
pepperl-fuchs.com/ pf-solenoid-drivers

Your automation, our passion.

- Industrial Sensors

- Industrial Communication and Interfaces

- Enterprise Mobility

- Hazardous Area Products and Solutions

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