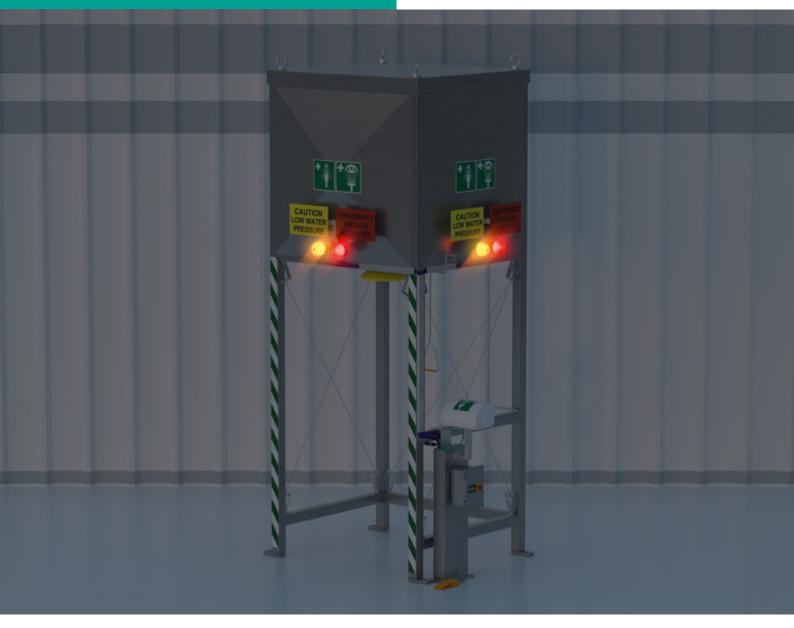
Loud and Bright.

Intrinsically safe signaling devices suitable for many industries and applications.

Signaling Devices









Intrinsically Safe Signaling Devices

PF-IS-SO-100*

PF-IS-SO-105*

Audible and Visual Signaling Devices for Hazardous Area Applications

As a global leader in hazardous area solutions, Pepperl+Fuchs offers a wide range of high-performance signaling devices, ideal for a variety of industries and applications, including process control, fire alarm, security, and general signaling installations. Our portfolio features audible, visual, and combined signaling devices, all certified for use in gas and dust explosion-hazardous environments worldwide.

PF-IS-BF*

- A comprehensive range of intrinsically safe audible, visual, and combined signaling devices
- A wide selection of different brightness and volume ranges
- Market-leading sound output from sounder devices
- All signaling products are suitable for wall and ceiling mounting
- ATEX, IECEx, and UKEX approval, also for use in mining applications
- A convenient single-source solution combining signaling devices, safety barriers, and access devices into one reliable and efficient package



PF-CFT-100-*

PF-IS-CFF-105-*

