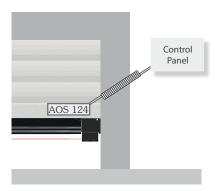
# Photoelectric immaterial barriers for sectional and high-speed doors

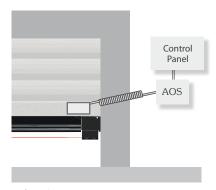
**AOS124** 

NEW

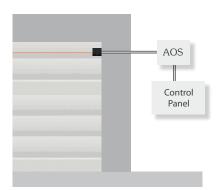
## OSE signal converter for LIGI07



OSE safety device Panel mounting



Safety device



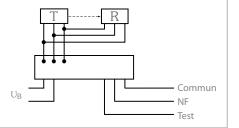
Protection against the risk of entrapment



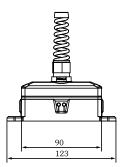
## **Advantages**

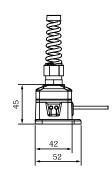
- 1 input for 1 OSE device
- 1 relay output + test input
- NO or NC relay output
- LED indicators for input and output status
- Category 2 device, compliant with ISO13849-1 standard

The AOS124 signal converter allows a LIGI light curtain with OSE output to be adapted to control panel that do not have this technology. The OSE signal is converted into a relay signal (potential-free).









#### **Technical specifications**

Power supply	1935 VCC o 1930 VCA
Input	1x OSE signal
Output	Relay/TEST inputs
Light Indicator	Yellow LED
Security	Cat. 2, ISO 13849-1
Protection degree	IP65

Package includes: AOS124 card, LAD2 case, seals, M16 protective spiral screw

### APE-589/322865

AOS124 signal converter set AOS124