Standards
EN 61326-1: 2013 EN 62311-1: 2008

ALED3

Distance live-line alarm



Application:

- ALED3 is an additional device ensuring safety to the operator within live powered environments warning him about a risk of danger.
- Improved safety of the operator: presence of an electric field (1kV to 66 kV) as identified by a sound and visual warning.
- Flexibility: 360° detection sensor depending on the position of the device which can be installed in different ways (on a helmet, on the arm, on the belt, on the body).
- Easy to use: compact and light with an in-built antenna.

Features:

- The alarm is automatically triggered when the operator approaches an electric field and turns off when he moves away from the source.
- 360º detection according to the positioning of the device which has multiple fixing possibilities (helmet, arms, belt, body).
- Compact and light with integrated antenna.
- Sound intensity: 75 dB.
- Response time: < 1 s.

Référence	Voltage range	Frequency	Weight (kg)
ALED-3	1 - 66 kV	50-60 Hz	0,85

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