



LOW VOLTAGE INSTALLATIONS

Non-contact voltage detector - VoltBeeper Plus type

Code: VoltBeeper Plus

VoltBeeper Plus detector is a non-contact voltage detector with optical and acoustic signalling. Upon the approach of a conductor under alternating voltage, the red LED at the end of the device will be on and the sound alarm will be triggered.

With a wide range of voltage rates detected, VoltBeeper Plus allows the indication of voltage presence in hidden locations, in industrial environment or strong lighting conditions.

The VoltBeeper Plus detector is provided with a flashlight, self-testing function, on-off button and automated shutdown function after use.

EN 61010-1



Technical characteristics	
Alternating voltage (V)	50 ÷ 1.000
Overvoltage category	CAT III 1000 V / CAT IV 600 V
Overall size dimensions (mm)	158 x 21 x 25
Weight (kg)	0,048
Supply	2 AAA 1,5 V batteries

Non-contact voltage detector - VoltPointer II type

Code: VoltPointer II

VoltPointer II is a non-contact voltage detector with optical and acoustic signalling of the voltage presence.

Upon the approach of a conductor under alternating voltage, the red LED at the end of the device will be on and the sound alarm will be triggered.

The push of the on-off button commences the functionality of the detector, the battery charge and, when the green LED becomes on, it confirms that there is no live conductor in the close proximity of the detector.

With a wide range of voltage rates detected, VoltPointer II allows the indication of voltage presence in hidden locations, in industrial environment or strong lighting conditions.

The VoltPointer II detector is provided with a flashlight, self-testing function, on-off button and automated shutdown function after use.

EN 61010-1



Technical characteristics	
Alternating voltage (V)	100 ÷ 1.000
Overvoltage category	CAT III 1000 V / CAT IV 600 V
Dimensions (mm)	128 x 28 x 16
Weight (kg)	0,06
Supply	2 AAA 1,5 V batteries