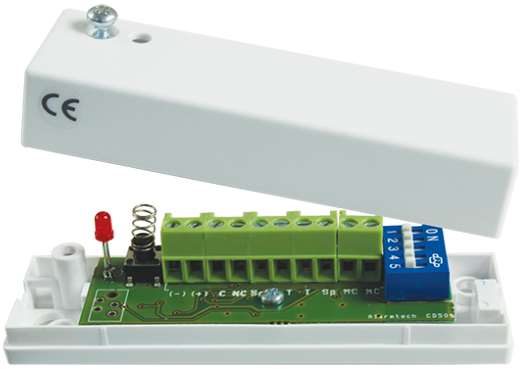


CD 500

E-NR: 6332508

Este producto ha sido descontinuado y reemplazado por: CD 550

The CD 500 Shock Detector mounts on various objects providing their reliable protection. The CD 500 detects and indicates any attempt to break into the object using
tools applied with much power, or even explosives. This detector senses momentary high amplitude vibrations. It includes a programmable event counter which makes the
detector trip an alarm once the pre-programmed number of events (1, 2, 3 or 4) have occurred. Still the detection of an explosion trips an alarm regardless of the number of the counted events.
The CD 500 is based on an advanced signal processing algorithm microcontroller offering digital processing of the recorded events which translates into operation reliability and immunity to ambient interferences.

ADDITIONAL INFORMATION

Salida de alarma	NC
Capacidad límite máx	48 VDC / 100 mA
Dimensiones (L x W x H) mm	80 x 23 x 20 mm
Consumo de corriente (en espera)	8 mA
Consumo de corriente (alarma)	10 mA

ORDER INFORMATION

Model	E-NR	Description
CD 500	6332508	Detector de choque
CD 500-R		Detector de vibración con contacto magnético