

CD 400

E-NR: 6332506

Ce produit a été discontinué et remplacé par: CD 470

VdS
Klasse B

The CD 400 shock detector provides reliable protection for windows, doors and walls made of soft materials against forceful entry with burglary tools. It includes digital signal processing with an advanced detection algorithm. As a result, the detector has high detection capability as well as high immunity to external disturbances. The sensitivity of the CD 400 detector is easily adjusted via a potentiometer. To test the detector, we recommend using the CT 400 test unit, which generates frequencies similar to a real burglary. The detector senses vibrations of high amplitude and short duration. It includes a pulse counter (userelected from 1 to 4 pulses) that triggers an alarm after the chosen number of pulses have been counted. An explosion channel overrides the pulse counter, regardless of the number of pulses and sensitivity setting. The device can be used on materials with multiple parts, such as door frames, brick or concrete walls, ceilings and floors etc. The detector is equipped with an LED alarm indicator and tamper protection against attempts at opening the housing. For mounting on concrete or concrete-like surfaces, use the special MP 400 mounting plate. When installing the detector outdoors or in cold environments the WH 400 housing should be used.

ADDITIONAL INFORMATION

Certifications	FG
Tension de l'alimentation	8 – 15 VDC
Sortie alarme	NC
Cote commutateur	48 VDC / 100 mA
Indicateur d'alarme	LED
Autoprotection / Cote	
Connexion	
Température de fonctionnement	
Indice de protection	IP 42
Dimensions (L x W x H) mm	91 x 31 x 23
Appel de courant (veille)	9 mA
Appel de courant (alarme)	11 mA

ORDER INFORMATION

Model	E-NR	Description
CD 400	6332506	
CD 400-R	6332507	

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