PRODUCT DATA SHEET

Product Name:	ComputaLock Alarm

Product Code:	1911

Weight:	0.5 kg

Dimensions:	14 cm x 7.5 cm x 5 cm

Description

A cable lock with intergrated alarm suitable for securing desktop computers and computer peripherals from theft. Also ideal for protecting Audio/Visual systems, exhibition displays, office machines etc. When an attempt is made to cut through its ultra hard steel cable or force the main lock unit a 120 decibel siren starts screaming.

Features

• 120 decibel siren helps deter thieves and attract attention
• Flashing LED deterrent
• Cable fixing plates attach to equipment using the adhesive and rubber pads
• Brackets enable the main lock unit to be mounted to a wall, floor or table
• 2.4m cable length (other lengths available by custom order)
• Requires 1 x 9 volt Alkaline battery - battery fits inside a tamper proof compartment

Components

1 x Lock Alarm unit
2 x coded keys
3 x metal cable fixing plates
1 x 2ml tube of cyanoacrylate adhesive
3 x rubber pads
1 x wall bracket
1 x table bracket
1 set x screws and fixings
1 x 9v Alkaline Battery (optional extra)

Materials

High Tensile Steel
Polypropylene with glass fibre
Nylon
ABS
Mild Steel
PCB with electronics components
Cyanoacrylate adhesive
Commercial quality rubber

Certifications:	CE, RoHs and REACH

Technical Data

Operating Temperature: -20ºC to + 55ºC
Power Supply: 9V DC by battery
Battery Life (standby): approximately 12 months with good quality Alkaline 9v battery