

# **Product information**

0.21ka **Gross weight** 

## **Retail Packaging Information**

Depth 145mm Width 145mm Height 32mm **Gross weight** 0.21kg UPC# 085896606307 **Unit quantity** 0

#### **Master Case Information**

Depth 445mm Width 308mm Height 173mm **Gross weight** 5.97kg UPC# 50085896606302 **Unit quantity** 25

### **Shipping Information**

Country of origin CN **Minimum Order Quantity** 

### **General information**

Colour Unknown

# Kensington

# Slim NanoSaver® 2.0 EQ Keyed Laptop Lock

Trusted security for ultra-thin devices.

# K60630WW

### **Product Description**

Ideal for professionals and organizations seeking physical security solutions that do not hinder port access or stability, the Slim NanoSaver® 2.0 EQ Keyed Laptop Lock enhances security for ultra-thin devices. The Slim NanoSaver® 2.0 EQ Keyed Laptop Lock enhances security for ultra-thin devices. The Slim NanoSaver® 2.0 EQ lock contains only 7.5g of plastic versus 36g in prior generation, equalling a 78% reduction in plastic\*. The cable and lock body are crafted from strong stainless steel and the lock is delivered in Forest Stewardship Council (FSC®) certified packaging. The Slim Nano lockhead allows the laptop to lie flat and stable and ensures full access to valuable ports. Every Kensington lock is precision-engineered to guarantee compliance with rigorous industry standards for strength, physical endurance and mechanical resilience. \* Plastic removed with rigorous industry standards for strength, physical endurance and mechanical resilience. from cable jacket, crimp cover, ferrule cover and key cover.

### **Features**

- The Slim NanoSaver® 2.0 EQ lock contains only 7.5g of plastic versus 36g in prior generation, equaling a 78% reduction in plastic\* \*Plastic removed from cable jacket, crimp cover, ferrule cover and key cover.
- 1.8m (6') stainless steel cable resists cutting attempts and provides ample length for easy anchoring.
- Does not block I/O ports and allows device to lie flat and stable.
- · Unique lock engagement creates a strong connection to device frame to resist and deter theft.
- · Verified and tested to resist and deter theft.
- 5mm keying system simplifies key management and thwarts picking attempts.
- Register & Retrieve<sup>™</sup> allows for quick, secure and free key replacement.
- Master Keyed (K60631M) option available for IT administrators.
- · 5-year limited warranty.

## **Specifications**

Lock Management Type

Standard Keyed, Standard Keyed Keyed, Standard Keyed

- Lock Technology Keyed
- Features EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ, EQ
- Cable Type Standard
- Period of Warranty Limited 5-year warranty

www.kensington.com

