

MicroSaver® Master Keyed Lock - On Demand

K64599US



Each information

Depth	6.7"
Width	8"
Height	0.8"
Gross weight	0.60lbs
UPC#	085896645993
Unit quantity	1

Case information

Depth	16.8"
Width	9"
Height	6.8"
Gross weight	15.75lbs
UPC#	50085896645998
Unit quantity	25

Shipping Information

Country of origin	TW
Minimum Order Quantity	1
Warranty Period	99
Lowest possible unit	Each

General information

Color	Unknown
Moore #	KMW64599US
Recycled %	0
Layer/Pallet	7
Cases/Layer	12

Product Description

The MicroSaver® Master Keyed Lock - On Demand is a stocked master access solution and the most popular option for corporate users. Master keyed solutions give you more control over equipment while safeguarding employees from notebook and data theft. Master keyed options also protect against down-time caused by lost keys. You get - Unique locks and keys on each individual product in an order. Plus, one master key that can open all the locks in the order. Made of reinforced steel and Kevlar brand fiber this cable is 40% stronger and forms the first line of defense against notebook and data theft.

Features

- Carbon tempered composite steel cable is strong and flexible
- 6' 5.5mm cable for easy installation and portability
- Locks into the standard Kensington security found in 99% of laptops, and many flat panel monitors, CPUs, projectors, printers, docking stations, tablet PCs and other devices
- Defense system guards against lock tampering
- T-Bar™ lock provides superior lock strength and theft protection
- Low profile design doesn't block other ports or lift standard laptops off the desk
- Ships with two user keys per lock. Master keys available separately at www.kensington.com/ondemandkey
- TAA Compliant

Specifications

- **TAA Compliant** Yes
- **Lock Management** Master Access On Demand, Master Access On Demand
- **Best For** Laptops
- **Cable** Inner steel core, Protective Sheath, Security Loop
- **Cable Length (ft/m)** 6/1.8
- **Cable Thickness (mm)** 5.3
- **Lock Type** Like Keyed, Like Keyed
- **Access Type** Stocked Master Access