



Slim N17 Combination Laptop Lock for Wedge-Shaped Slots

The Slim N17 Combination Laptop Lock for Wedge-Shaped Slots is a keyless locking solution to secure laptops and tablets with a wedge-shaped lock slot.

K68008EU

Product Description

The Slim N17 Combination Laptop Lock for Wedge-Shaped Slots delivers increased strength in a smaller size. It's the strongest keyless locking solution for laptops and tablets with a wedge lock slot, independently verified and tested for industry-leading standards in torque/pull, foreign implements, lock lifecycle, corrosion and other environmental conditions. The Slim N17 Combination Laptop Lock for Wedge-Shaped Slots features a stronger cable with greater pull strength, an updated slider for easy one-handed engagement of the lock and a resettable 4-wheel number code that can be set to any of 10,000 possible combinations.

Features

- Tough lock head is internally verified and tested for industry-leading standards in torque/pull, foreign implements, lock lifecycle, corrosion and other environmental conditions.
- Unique lock engagement featuring expanding side 'hooks' that grab the internal sides of the wedge-shaped lock slot, creating a strong connection between the device frame and the lock to resist and deter theft.
- Carbon steel cable is cut-resistant. Plastic sheathing protects desks, tables and other fixed-structure attachment points.
- Enables one-handed attachment via a re-engineered slider that allows for quick and easy engagement into the device.
- Resettable 4-wheel number code with 10,000 possible combinations, selectable by the user.
- Register & Retrieve™ allows for quick, easy and secure lookup if the combination is ever lost or forgotten.

Retail Packaging Information

Depth	180mm
Width	280mm
Height	20mm
Gross weight	0.19kg
UPC#	5028252597883
Unit quantity	1

Master Case Information

Depth	191mm
Width	430mm
Height	164mm
Gross weight	4.75kg
UPC#	5028252597906
Unit quantity	25

Shipping Information

Country of origin	TW
Minimum Order Quantity	1

General information

Colour	Unknown
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