

An Ergonomic Cassette Cash Drawer Requiring Little Space

The KA21 cassette cash drawer gives retailers a counter-top solution that connects to their POS systems. Compact and built with an upward-opening lid, the KA21 requires little space at the checkout desk. The lid's wide opening angle offers ergonomic access to coin and note compartments, while the cassette drawer's eco-friendly components are made from recyclable plastic.

Functionality

The KA21 cassette cash drawer consists of a cassette with a lockable lid and a baseplate, which is screw-mounted onto the checkout desk. The cassette and the baseplate are connected to one another through an internal lock. When POS activities are in progress, the drawer's lid can only be opened via the system's software. Only when the cassette is removed from the baseplate, the KA21's lock can be used to open the drawer.

Security Concepts

Checkout desk staff can remove the cassette during shift change, allowing the drawer to function as a safe. Only the baseplate and its control electronics remain at the checkout desk. This transportable safe function guards against theft whenever the checkout desk is left unattended.

Connectivity

The KA21 cassette cash drawer connects directly at the cash drawer interface of the BEETLE POS, as well as checkout printers with a cash drawer interface (RJ12).

Arrangement of Compartments

The left half of the cassette contains four compartments for storing bank notes in a horizontal position and includes an optional protection cover. The right half contains a removeable section providing eight coin compartments, plus enough space for storing checks, large bank notes and coin rolls.



KA21 Compact Cash Drawer

Service Options

Tailored services enable efficient deployment of solutions and the highest possible system availability and security based on the Diebold Nixdorf AllConnect ServicesSM Platform:

- Global Deployment and Implementation Services: installation and integration into existing environments
- Maintenance Services: fast Recovery and Security Services
- Managed Services: Store Lifecycle Management, Transformational Outsourcing and Consulting Services

Technical Data

Direction of travel at opening

- To the top

Opening type

- Electronic
- Key

Number of coin compartments

- 8
- Size adjustable: 0

Number of note compartments

- 4
- Size adjustable: 0

Layout of note and coin compartments

- Optional right / left

Additional compartments for checks, rolls of coins, documents, notes

- 1

Lock, keyings

For opening the cash drawer

- Yes, 1 keying
- 1–30 keyings
(can be opened by key only after the cassette has been removed from the baseplate)

Emergency opening option

- No

Connection

- RJ12 for connection to BEETLE POS systems and POS printers with cash drawer interface

24 V interface

- RJ12 socket
- Power supply: 24 V DC -15% / +10%
- Normal current: 1 A
- Opening pulse duration: 40 to 200 ms

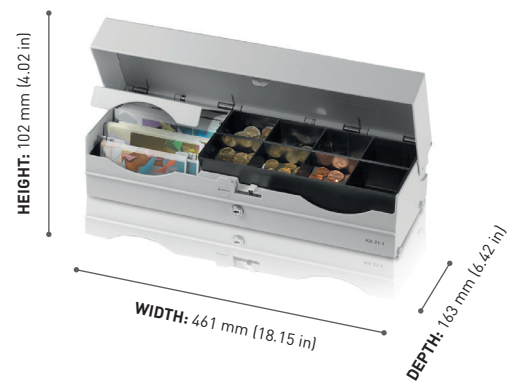
Connector combinations, cable lengths

- RJ12 – RJ12: 1.5 m (59.06 inches); 3.0 m (118.11 inches) and 5.0 m (196.85 inches)

Certificates

- CE and FCC

Dimensions



Height: 102 mm (4.02 inches)

Width: 461 mm (18.15 inches)

Depth: 163 mm (6.42 inches)

Cassette weight: 2.7 kg (5.95 lbs)

Baseplate weight: 1.6 kg (3.53 lbs)



To learn more, visit DieboldNixdorf.com.