#### STORING DEVICES AT SCHOOLS AND INSTITUTIONS





# NoteLocker 8 is a convenient

storage and charging solution with 8 individual compartments.

NoteLocker is a Danish designed storage and charging locker. As Europe's leading supplier of IT storage solutions for schools, this locker has proven its practicability at both Danish and foreign schools. The locker comes assembled and ready to use.

Each compartment has 2 power outlets and there is plenty of room for some of the various devices that students bring, for instance, laptops, Chromebooks, tablets, iPads and mobile phones.

NoteLocker comes with a twist grip handle as standard for attaching a padlock. There are also other locking options such as keys, manual combination locks and electronic keypads.

Both the design and high-security standard means NoteLocker is particularly suitable for schools and institutions. NoteLocker is a flexible solution adapted for educational institutions that want to give students individual storage and charging capabilities.







## NoteLocker 8

#### SOLUTIONS

 Designed for storing and charging laptops, Chromebooks, tablets, iPads, mobile phones and other devices in 8 individual compartments.

• NoteLocker is powder coated and the surface is matte with a surface structure (texture) that hides minor damage and scratches. Therefore, the locker looks like new for longer.

• The base on NoteLocker has a cutout, so the locker can be placed against a wall without removing the floor panel.

• For added safety, if somebody were to topple NoteLocker, there are holes in the back for attaching it to the wall (screws/bolts included).

• The door is designed to fold back on itself if somebody runs into it when its open, to minimise any injuries to the person.

• A copper component is mounted on the locker to ensure a good electrical connection with the door, which is also fitted with a spring that ensures that the door is pressed against the copper component.

#### DEVICES

Laptops, Chromebooks, tablets, iPads, mobile phones and other devices

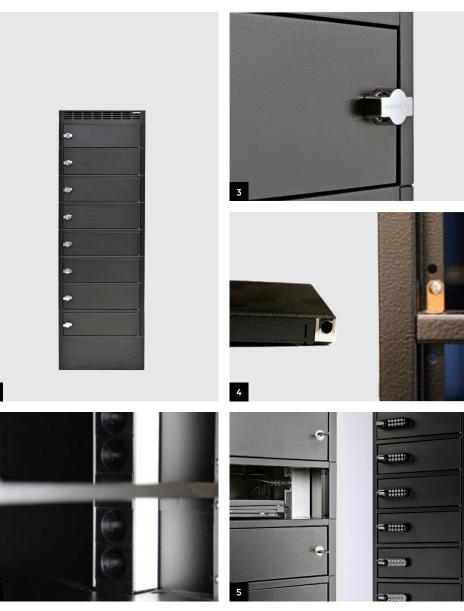
The compartment height is 11 cm (see further compartment dimensions on page 3).

#### **OPTIONAL PURCHASES**

Coloured doors Electronic keypads Manuel combination locks Key locks Sloping top (easier cleaning)

**ITEM NUMBER** 

NoteLocker 8 Item no. NO3-NL-8M8D-SC



- 1. Storing and charging devices in 8 individual compartments.
- 2. Each compartment is fitted with 2 power outlets.
- 3. The locker is fitted with a handle for a padlock as standard.
- 4. The door is made of non-corrosive steel and designed to fold back on itself. There is a copper component mounted and a spring function.
- 5. Various types of locks, electronic keypads, manual combination lock and key lock.



# NoteLocker 8 Technical specifications

EXTERIOR DIMENSIONS			OPTIONS ITEM NUMBER
Width (incl. handle)	400 mm		
Depth	450 mm		
Height	1240 mm		
WEIGHT	34 kg		
DIMENSIONS COMPARTMENT	8 compartments		
Width	360 mm		
Depth	420 mm		
Height	110 mm		
CONNECTING CABLE	1.8 m Schuko/DK (built-in)		
VENTILATION	Passive ventilation grooves		
ELECTRONICS			
Main panel	2 Schuko/DK socket in each compartment		
Power panel	16 sockets, 16A, 4000W, 250VAC, 50/60hz		
LOCKING SYSTEM FRONT	Handle for padlock (padlock not included)		
LOCKING SYSTEM OPTIONS	Padlock with 4 digits		NL-O-PADLOCK-CODE
	4-digit mechanical combination lock	Left: Right:	SISO-COLOCK-L-M224 SISO-COLOCK-R-M224
	Electronic keypad	Left: Right:	KL1000-LH-B KL1000-RH-B
PACKAGING	Honeycomb recycled cardboard		
WEIGHT PACKED	43 kg (individually packed, incl. pallet)		
DISPOSAL	According to local regulations		

#### STORING DEVICES AT SCHOOLS AND INSTITUTIONS





## NoteLocker 12

# NoteLocker 12 is a convenient storage and charging solution with 12 individual compartments.

NoteLocker is a Danish designed storage and charging locker. As Europe's leading supplier of IT storage solutions for schools, this locker has proven its practicability at both Danish and foreign schools. The locker comes assembled and ready to use.

Each compartment has 2 power outlets and there is plenty of room for some of the various devices that students bring, for instance, laptops, Chromebooks, tablets, iPads and mobile phones.

NoteLocker comes with a twist grip handle as standard for attaching a padlock. There are also other locking options such as keys, manual combination locks and electronic keypads.

Both the design and high-security standard means NoteLocker is particularly suitable for schools and institutions. NoteLocker is a flexible solution adapted for educational institutions that want to give students individual storage and charging capabilities.







## NoteLocker 12

#### SOLUTIONS

• Designed for storing and charging laptops, Chromebooks, tablets, iPads, mobile phones and other devices in 12 individual compartments.

• NoteLocker is powder coated and the surface is matte with a surface structure (texture) that hides minor damage and scratches. Therefore, the locker looks like new for longer.

• The base on NoteLocker has a cutout, so the locker can be placed against a wall without removing the floor panel.

• For added safety, if somebody were to topple NoteLocker, there are holes in the back for attaching it to the wall (screws/bolts included).

• The door is designed to fold back on itself if somebody runs into it when its open, to minimise any injuries to the person.

• A copper component is mounted on the locker to ensure a good electrical connection with the door, which is also fitted with a spring that ensures that the door is pressed against the copper component.

#### DEVICES

Laptops, Chromebooks, tablets, iPads, mobile phones and other devices

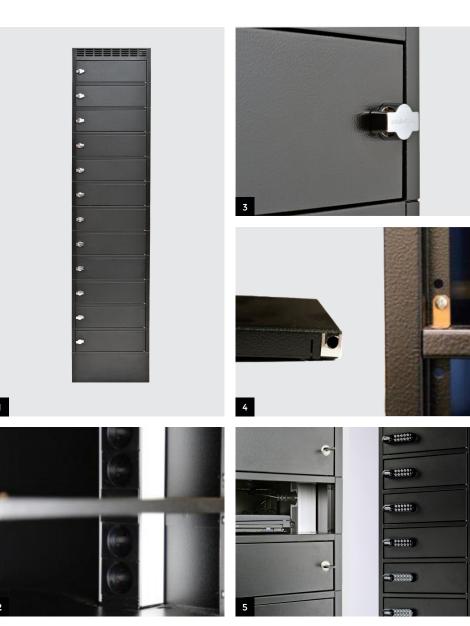
The compartment height is 11 cm (see further compartment dimensions on page 3).

#### **OPTIONAL PURCHASES**

Coloured doors Electronic keypads Manuel combination locks Key locks Sloping top (easier cleaning)

**ITEM NUMBER** 

NoteLocker 12 Item no. NO3-NL-12M12D-SC



- 1. Storing and charging devices in 12 individual compartments.
- 2. Each compartment is fitted with 2 power outlets.
- 3. The locker is fitted with a handle for a padlock as standard.
- 4. The door is made of non-corrosive steel and designed to fold back on itself. There is a copper component mounted and a spring function.
- 5. Various types of locks, electronic keypads, manual combination lock and key lock.



# NoteLocker 12 Technical specifications

EXTERIOR DIMENSIONS			OPTIONS ITEM NUMBER
Width (incl. handle)	400 mm		
Depth	450 mm		
Height	1745 mm		
WEIGHT	47 kg		
DIMENSIONS COMPARTMENT	12 compartments		
Width	360 mm		
Depth	420 mm		
Height	110 mm		
CONNECTING CABLE	1.8 m Schuko/DK (built-in)		
VENTILATION	Passive ventilation grooves		
ELECTRONICS			
Main panel	2 Schuko/DK socket in each compartment		
Power panel	24 sockets, 16A, 4000W, 250VAC, 50/60hz		
LOCKING SYSTEM FRONT	Handle for padlock (padlock not included)		
LOCKING SYSTEM OPTIONS	Padlock with 4 digits		NL-O-PADLOCK-CODE
	4-digit mechanical combination lock	Left: Right:	SISO-COLOCK-L-M224 SISO-COLOCK-R-M224
	Electronic keypad	Left: Right:	KL1000-LH-B KL1000-RH-B
PACKAGING	Honeycomb recycled cardboard		
WEIGHT PACKED	61 kg (individually packed, incl. pallet)		
DISPOSAL	According to local regulations		