

SECURITY WITH CHARGING FUNCTION

Battery charging and laptop cabinets from LISTA



STORAGE AND CHARGING FOR LAPTOPS AND MORE

Electro cabinets from LISTA are perfect for secure, personal storage of all kinds of battery-operated devices. These robust all-rounders are ideal for offices and administration, schools, universities and other public buildings. Thanks to the integrated power supply, battery-operated devices can be charged during storage and are then once again ready for immediate use.



PRACTICALLY UNBEATABLE

LISTA battery charging and laptop cabinets in use

A functional and versatile storage solution, battery charging and laptop cabinets from LISTA are used in numerous applications, from industry to public facilities. With their wide range of designs and their space-saving dimensions, they can be flexibly adapted to the most varied spaces and requirements.

The integrated power supply enables fast, convenient charging of the devices locked in the cabinets, thus providing an optimal solution for today's personal storage requirements.



Examples of use



- notebooks and smartphones
- tablets and e-book readers
- headphones and portable speakers

- digital and SLR cameras
- fitness trackers and smart watches
- e-bike batteries

- cordless drills and hammers
- cordless saws and grinders
- battery-operated hydraulic devices



+ Wide range of uses

with charging options for battery-operated electrical machines, notebooks, tablets, smartphones or e-bike batteries

+ Wide range of specifications

with sockets, RJ45 network sockets and USB interfaces

+ Secure locking option

with different locking systems for optimal protection against unauthorised access

+ Outstanding safety features

through full CE compliance

+ Sophisticated ventilation

with optimal air circulation thanks to ventilation holes at the front and back

BATTERY CHARGING CABINETS

with hinged doors

Electrified LISTA cabinets with hinged doors are perfect for the centralised supply of rechargeable batteries and electrical devices. All cabinets can be configured individually and adapted to your specific storage needs through the flexible use of partition material, cabinet accessories and power supply via power strips. The hinged doors are available in full sheet steel or equipped with viewing windows.



Number / position Power strips	Adjustable shelves	Drawers	kg	Door bearing		Art. no. D / PE	Art. no. CH*	Art. no. F	Art. no. GB
Hinged door cabinets with full sheet steel doors (W x D x H: 1000 x 580 x 1950 mm)									
1x5-socket, on side panel	4	-	60	Hinge	KEY Lock	62.954.XXX	62.966.XXX	62.960.XXX	57.145.XXX
2x5-socket, on side panel	4	-	60	Hinge	KEY Lock	62.955.XXX	62.967.XXX	62.961.XXX	57.146.XXX
1x5-socket, on rear panel	4	-	60	Hinge	KEY Lock	62.956.XXX	62.968.XXX	62.962.XXX	57.147.XXX
2x5-socket, on rear panel	4	-	60	Hinge	KEY Lock	62.957.XXX	62.969.XXX	62.963.XXX	57.148.XXX
2x5-socket, on rear panel	3	2x95	60/50	Hinge	KEY Lock	62.959.XXX	62.971.XXX	62.965.XXX	57.150.XXX
2x5-socket, on rear panel**	4	-	60	Hinge	KEY Lock	62.958.XXX	62.970.XXX	62.964.XXX	57.149.XXX
Hinged door cabinets with viewing window doors (W x D x H: 1000 x 580 x 1950 mm)									
1x5-socket, on side panel	4	-	60	Hinge	KEY Lock	62.972.XXX	62.984.XXX	62.978.XXX	57.151.XXX
2x5-socket, on side panel	4	-	60	Hinge	KEY Lock	62.973.XXX	62.985.XXX	62.979.XXX	57.152.XXX
1x5-socket, on rear panel	4	-	60	Hinge	KEY Lock	62.974.XXX	62.986.XXX	62.980.XXX	57.153.XXX
2x5-socket, on rear panel	4	-	60	Hinge	KEY Lock	62.975.XXX	62.987.XXX	62.981.XXX	57.154.XXX
2x5-socket, on rear panel	3	2x95	60/50	Hinge	KEY Lock	62.977.XXX	62.989.XXX	62.983.XXX	57.156.XXX
2x5-socket, on rear panel**	4	-	60	Hinge	KEY Lock	62.976.XXX	62.988.XXX	62.982.XXX	57.155.XXX

Locking systems for hinged door cabinets



When ordering a cabinet from these two pages with **CODE** or **RFID Lock**, please add the suffix **"C"** or **"F"**, respectively, to the article number stated in the table (e.g. **62.954.XXX.C**).

* Power strips CH: 4-socket with 1 thermal fuse

** with residual current protective device (16 A/30 mA) and miniature circuit breaker (CH = 10 A, D/F = 16 A)



BATTERY CHARGING CABINETS

with compartments



LISTA battery charging cabinets are designed for the secure storage of items and devices such as smartphones, tablets and e-bike batteries. Through the use of cabinet accessories, partition material and different energy modules, all cabinets can be configured individually and adapted flexibly to your specific storage needs.

Number Compartments	Shelf dimension (W×H mm)	Modules per compartment	Art. no. D / PE	Art. no. CH	Art. no. F	Art. no. GB
Battery charging cabinets with 8 compartments and cylinder lock (W×D×H: 810×585×1790 mm)						
2×4	400×400	2×230 V	98.409.XXX	98.411.XXX	98.413.XXX	98.455.XXX
2×4	400×400	1×230 V, 2×USB	98.415.XXX	98.629.XXX	98.417.XXX	98.457.XXX
2×4	400×400	1×230 V, 1×RJ45	98.419.XXX	98.631.XXX	98.421.XXX	98.459.XXX

Battery charging cabinets with 12 compartments and cylinder lock (W×D×H: 1205×585×1790 mm)						
3×4	400×400	2×230 V	98.410.XXX	98.412.XXX	98.414.XXX	98.456.XXX
3×4	400×400	1×230 V, 2×USB	98.416.XXX	98.630.XXX	98.418.XXX	98.458.XXX
3×4	400×400	1×230 V, 1×RJ45	98.420.XXX	98.632.XXX	98.422.XXX	98.460.XXX

Versatile locking systems

When ordering a battery charging cabinet or laptop cabinet with **RFID Lock**, please add the suffix "F" respectively to the article number stated in the table (e.g. **98.409.XXX.F**)

Further locking systems are available on request.



Power modules for battery charging cabinets



2× socket, 230 V



Socket 230 V, power USB



Socket 230 V, RJ45, without network cable, Plug+Play, Cat6



LAPTOP CABINETS

Flat, horizontally arranged compartments make the LISTA laptop cabinet the ideal storage solution for notebooks and more. At the same time, they have a particularly space-saving construction, and can be flexibly tailored to your requirements with various energy modules, locking solutions and other options.

Number Compartments	Shelf dimension (W×H mm)	Modules per compartment	Art. no. D / PE	Art. no. CH	Art. no. F	Art. no. GB
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Laptop cabinets with 10 compartments and cylinder lock (W×D×H: 415×500×1790 mm)

1×10	330×140	1×230V	98.600.XXX	98.597.XXX	98.598.XXX	98.599.XXX
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Power modules for laptop cabinet

Socket strip can be ordered with one or two 230V sockets per compartment.





+ The utmost stability

thanks to hinged doors mounted on the right in fulcrum pins with reinforcement pocket for greater protection against burglary (DIN 4547)

+ Sophisticated ventilation

with ventilation slots in housing cover and base

+ Optimum hygiene

thanks to plain compartment shelves without raised edge to make it easier to clean the compartments thoroughly

+ Practical interior fittings

with hat rack, towel holder and clothes rail with three sliding coat hooks for each compartment

+ Secure locking option

with KEY Lock locking system and other locking systems on request

+ Protection against corrosion

with base that is galvanised in addition to being powder-coated.

+ Flexible range of applications

with charging options for battery-operated BDE devices, laptops, tablets, smartphones or e-bikes

+ Battery charging cabinet for electric scooters

with additional ramp in front of the base

+ Outstanding safety features

CE compliant

BATTERY CHARGING CABINETS

as clothes lockers and for electric scooters

LISTA clothes lockers with a power connection are perfect for personal storage of battery-operated devices. Suitable for use in industry, trade, offices, schools, universities or public buildings. Batteries can be charged during storage thanks to the built-in sockets and are therefore always ready to use.



Width (mm)	Number of compartments × Compartment width (mm)	Door design	Modules per compartment	Art. no. D / PE	Art. no. CH	Art. no. F	Art. no. GB
Battery charging cabinets with clothes lockers and cylinder lock (D×H: 500×1800 mm with 100 mm base)							
600	2×300	Plain	2×230 V	98.156.XXX	98.155.XXX	98.161.XXX	98.162.XXX
900	3×300	Plain	2×230 V	98.158.XXX	98.157.XXX	98.159.XXX	98.160.XXX
Electric scooter cabinet with cylinder lock (D×H: 500×1700 mm)							
1000	2×500	Perforated	2×230 V	98.166.XXX	98.167.XXX	98.168.XXX	98.169.XXX



Clothes locker power module



Hook and loop fastener for electric scooter cabinet




Electric scooter cabinet power module



Clothes rack



Connecting cable



+ The utmost stability

thanks to welded sheet steel housing made of electrolytically galvanised sheet steel and double-walled, self-closing doors with opening limiter

+ Well protected

thanks to high-quality polyester resin powder coating with high light and weather resistance, cabinet housing and electrical components protected against splashes (IP44 in accordance with DIN EN 60529), inclined top with front projection as rain protection

+ Perfect cable management

with protected cabling, on-site power supply via underground cable, access in the base to the waterproof distribution box (IP65), top and left side panel removable as inspection openings (screwed), inspection opening in the bottom compartment including junction box in the base

+ Sophisticated ventilation

thanks to integrated heat dissipation and passive ventilation in each compartment

+ Outstanding safety features

CE compliant

+ Secure locking option

with security cylinder lock, coin deposit lock or cashier lock (other locking systems available on request)

E-BIKE CHARGING STATION

for outdoor use

Thanks to its high resistance to light and weather, the LISTA e-bike charging station is ideally suited for the central supply of e-bike and pedelec batteries for outdoor use. Each compartment has a power module with two fused sockets. In addition to business and public authorities, schools, universities, airports, restaurants, cafés, hotels and other public buildings can also be equipped with the e-bike charging station for outdoor use.



Number of compartments	Shelf dimension (W×D×H mm)	Equipment in each compartment		Art. no. D/PE	Art. no. CH	Art. no. F
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E-bike charging station (W x D x H: 600 x 500 x 2095/2000 mm, with 200 mm base)

1×4	500×470×435	2×230 V/16 A with cover, 1×RCD/MCB switch per compartment	Cylinder lock	61.200.XXX	61.217.XXX	61.218.XXX
			Coin deposit lock	61.219.XXX	61.220.XXX	61.221.XXX
			Cashier lock	61.222.XXX	61.223.XXX	61.224.XXX



Socket outlets
2×230 V/16 A with cover,
1×RCD/MCB switch per compartment



Cylinder lock with 3 keys and key security card



Coin deposit lock with door plate (without IP×4 protection)



Cashier lock, mechanical (without IP×4 protection)

ELECTRIFIED DRAWERS

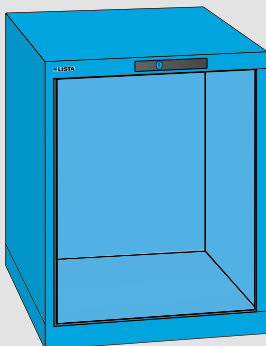


All LISTA drawer cabinets with a width of 717 mm (36E) can now be individually equipped with power modules. Thanks to the built-in socket in the drawer, mobile devices such as machine batteries, diagnostic devices, smartphones or tablets can be stored safely and charged at the same time. The generous drawer dimensions also allow larger mobile devices to be accommodated. Create your own individually configured drawer cabinet according to your requirements and wishes now.

Configuring your own personal drawer cabinet is easy:

1 Select the cabinet housing

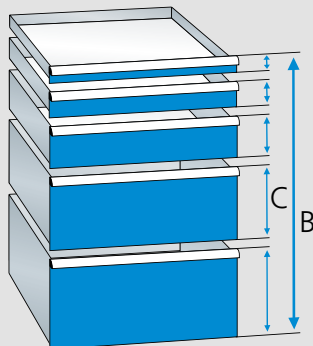
Choose your cabinet housing from a range of sizes and pick your desired locking system and housing colour.



2 Define the drawers

Define the front heights, load capacity, colour and drawer safety device.

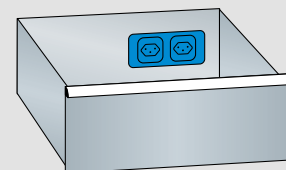
Sum of the front heights (C) = Clear height (B)



3 Select a power supply

Choose from the right modules for you from our available power modules and select a connection cable.

CAUTION!
No more than 3 drawers per cabinet can be equipped with a power module.



1 Select the cabinet housing



Hole cutout for housing. Power supply, incl. cable harness, excl. connection cable (must be ordered separately). For simultaneous securing of all drawers. Incl. KEY Lock, our standard locking system with replaceable cylinders. Manual opening/locking with key.

		36 x 27 E	36 x 36 E
Cabinet base area (WxD)		717 x 572 mm	717 x 725 mm
Height (mm)	Clear height (mm)	Art. no.	Art. no.
700	600	74.913.XXX	74.917.XXX
800	700	-	74.918.XXX
850	750	74.914.XXX	74.919.XXX
1000	900	74.915.XXX	74.920.XXX
1150	1050	-	74.921.XXX
1325	1225	-	74.922.XXX
1450	1350	74.916.XXX	74.923.XXX
1625	1525	-	74.924.XXX

i When ordering a cabinet with a **CODE Lock**, please add the suffix "**C**" or for an **RFID** or **AUTO Lock** add the suffix "**F**" or "**A**" to the article number from the table (e.g. 71.088.XXX.C).

>> Other locking systems: see separate brochure

2 Define the drawers

i Ordering information

The clear height of the cabinet housing is the defining factor for the selection of drawers. The sum of the drawer front heights (C) must be equal to the clear height (B) (see diagram on p. 12).

* Drawers with front height of 50 mm must be placed in the top position.



Drawers with different front heights can be incorporated into the same cabinet housing in any order. The drawer walls are all equipped internally with a slotted grid in units (E) of 17 mm, which means each can be subdivided as desired.

		36 x 27 E		36 x 36 E		
Usable area of drawer (WxD)		612 x 459 mm		612 x 612 mm		
Height (mm)	Usable height (mm)	Cladding height (mm)	Art. no.	Art. no.	Art. no.	Art. no.
Drawer load capacity			75 kg	200 kg	75 kg	200 kg
"Standard" drawers without power supply						
50*	32,5	28,5	72.042.XXX	-	72.057.XXX	-
75	57,5	49	72.043.XXX	72.044.XXX	72.058.XXX	72.059.XXX
100	82,5	76	72.045.XXX	72.046.XXX	72.060.XXX	72.061.XXX
125	107,5	76	72.047.XXX	72.048.XXX	72.062.XXX	72.063.XXX
150	132,5	126	72.049.XXX	72.050.XXX	72.064.XXX	72.065.XXX
200	182,5	176	72.051.XXX	72.052.XXX	72.066.XXX	72.067.XXX
250	232,5	226	72.053.XXX	72.054.XXX	72.068.XXX	72.069.XXX
300	282,5	276	72.055.XXX	72.056.XXX	72.070.XXX	72.071.XXX

Drawers with power supply (max. 3 per cabinet)

With hole cutout incl. connection cable 3 m. For assembly: 1x power module

200	57,5	49	74.973.XXX	74.820.XXX	74.976.XXX	74.823.XXX
250	82,5	76	74.974.XXX	74.821.XXX	74.977.XXX	74.824.XXX
300	107,5	76	74.975.XXX	74.822.XXX	74.978.XXX	74.825.XXX

3 Select a power supply



1x switch,
1x socket 230V



1x overcurrent protection
(thermal fuse 10 A),
1x 230V socket



2x 230V socket



1x 230V socket
2x Power USB

Power modules	Art. no. D/PE	Art. no. CH	Art. no. F	Art. no. GB
A	89.535.000	-	89.536.000	89.537.000
B	-	89.595.000	-	-
C	89.531.000	-	89.532.000	89.533.000
D	89.385.000	89.389.000	89.386.000	89.387.000

Connecting cable

Incl. Earthing, length 3 m.	74.912.000	74.937.000	74.912.000	74.950.000
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LISTA AS A PARTNER WELCOME TO THE NO.1

LISTA offers organisation. With success, experience and a systemic approach. For more than 70 years, we have offered our customers concepts for more organised and efficient working. Because we offer more than just a high-quality product, competent advice and a wide

range of services: The LISTA system creates perfect interlocking solutions for smooth work processes. And this makes us a leading partner in the area of workspace and storage equipment worldwide.



You can find further LISTA products and system solutions in our compact catalogue.

+ Comprehensive range
from A for access control to W for workstation systems

+ One system, countless possibilities
through freely combinable modules

+ Tailor-made solutions
for customers with specific requirements

+ Maximum flexibility
with a choice of colours, configuration options and more

+ Wide range of services
such as training, assembly, marking etc.

+ Expert planning
Individual and precisely fitting

+ Worldwide distribution and service network
for customer service without borders

+ First-class references
from more than 100,000 prestigious companies worldwide

12 STANDARD COLOURS

Maximum flexibility thanks to free choice of colours

All products with a choice of colours are available in 12 standard colours and 6 colour combinations without surcharge. The three-digit colour code (e.g. **.010**) forms part of the article number. When ordering, please complete the article number by adding the desired three-digit colour code (e.g. **70.701.010**). Housings and drawers can also be ordered in different colours.



.010 Light blue
RAL 5012



.020 Light grey
RAL 7035



.030 Reseda green
RAL 6011



.040 Capri blue
RAL 5019



.050 Metallic grey
NCS S 6502-B



.060 Black
NCS S 9000-N



.070 Ruby red
RAL 3003



.080 Pigeon grey
NCS S 4502-B



.090 Gentian violet
RAL 5010



.100 Signal blue
RAL 5005



.110 Pure white
RAL 9010



.200 Anthracite grey
RAL 7016

6 COLOUR COMBINATIONS



.514 Light grey
RAL 7035
Light blue
RAL 5012



.518 Light grey
RAL 7035
Signal blue
RAL 5005



.519 Light grey
RAL 7035
Metallic grey
NCS S 6502-B



.521 Metallic grey
NCS S 6502-B
Light grey
RAL 7035



.512 Light grey
RAL 7035
Ruby red
RAL 3003



.522 Ruby red
RAL 3003
Metallic grey
NCS S 6502-B

AN ADDITIONAL 12 PREDEFINED COLOURS

(at extra cost)

.120 Grey aluminium
RAL 9007

.130 White aluminium
RAL 9006

.140 Light grey
NCS S 2000-N

.170 Ultramarine blue
RAL 5002

.190 Sky blue
RAL 5015

.180 Grey white
RAL 9002

.210 Brilliant blue
RAL 5007

.220 Turquoise blue
RAL 5018

.230 Pebble grey
RAL 7032

.240 Flame red
RAL 3000

.260 Slate grey
RAL 7015

.280 Orange
RAL 2004

E-BIKE CHARGING STATION

(Powder coating for outdoor use)

.495 Light grey
RAL 7035

Light grey
RAL 7035
.498 Light blue
RAL 5012

Light grey
RAL 7035
.499 Metallic grey
NCS S 6502-B



Your individual choice of colour on request

LISTA is able to deliver any individual colour on request. In addition to the existing standard and predefined colours, it is also possible to produce your desired product in any colour you choose on request.



Due to the printing process, these colour samples may deviate from the original colours.

