

**LISTA battery charging cabinets with hinged doors are perfect for the centralised supply of batteries and electrical devices.** All cabinets can be configured individually and adapted to your specific storage needs through the flexible use of partition materials, cabinet accessories and power supply by means of power strips.

## + Flexible range of applications

Charging options for battery-operated electrical machines, BDE devices, notebooks, tablets and smartphones

## + Perfect cable management

Cable openings for protected and orderly cable routing

## + Outstanding safety features

CE compliant

## + Secure locking

Devices are locked away at all times, and are protected against unauthorised use

## >> Benefits of LISTA cabinet systems

See p. 136

### Battery charging cabinets with hinged doors

Depending on the model, the cabinets are equipped with **adjustable shelves**, galvanised, 30 mm thick, load capacity 60 kg. Painted **drawers**, anthracite gray (RAL 7016), load capacity 50 kg. **Power strips** with on/off switches and 4 or 5 sockets, 230 V.



Art. No. **62.955.020**  
Solid sheet hinged door,  
light grey (RAL 7035)



Art. No. **62.976.020**  
Viewing window hinged door,  
light grey (RAL 7035)



Art. No. **62.971.020**  
Solid sheet hinged door,  
light grey (RAL 7035)



#### Hinged doors with viewing windows

- For greater transparency of stored items
- Encourages order

**i** CODE or RFID Lock (on request)

<b>W</b> → 1000 mm	<b>D</b> ↗ 580 mm	<b>H</b> ↑ 1950 mm	Solid sheet doors	Viewing windows
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Number of power strips	Mounting position, power strips	Adjustable shelves	Drawers	kg	Door storage		Art. No.	Art. No.
<b>Type D / Schuko</b>								
1 × 5-socket (230V)	On side panel	4	–	60	Hinge	KEY Lock	<b>62.954.XXX</b>	<b>62.972.XXX</b>
2 × 5-socket (230V)	On side panel	4	–	60	Hinge	KEY Lock	<b>62.955.XXX</b>	<b>62.973.XXX</b>
1 × 5-socket (230V)	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>62.956.XXX</b>	<b>62.974.XXX</b>
2 × 5-socket (230V)	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>62.957.XXX</b>	<b>62.975.XXX</b>
2 × 5-socket (230V)	On rear panel/power conduit	3	2 × 95	60/50	Hinge	KEY Lock	<b>62.959.XXX</b>	<b>62.977.XXX</b>
2 × 5-socket (230V), RCD/MCB**	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>62.958.XXX</b>	<b>62.976.XXX</b>
<b>Type CH</b>								
1 × 4-socket (230V)*	On side panel	4	–	60	Hinge	KEY Lock	<b>62.966.XXX</b>	<b>62.984.XXX</b>
2 × 4-socket (230V)*	On side panel	4	–	60	Hinge	KEY Lock	<b>62.967.XXX</b>	<b>62.985.XXX</b>
1 × 4-socket (230V)*	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>62.968.XXX</b>	<b>62.986.XXX</b>
2 × 4-socket (230V)*	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>62.969.XXX</b>	<b>62.987.XXX</b>
2 × 4-socket (230V)*	On rear panel/power conduit	3	2 × 95	60/50	Hinge	KEY Lock	<b>62.971.XXX</b>	<b>62.989.XXX</b>
2 × 4-socket (230V)*, RCD/MCB**	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>62.970.XXX</b>	<b>62.988.XXX</b>
<b>Type F</b>								
1 × 5-socket (230V)	On side panel	4	–	60	Hinge	KEY Lock	<b>62.960.XXX</b>	<b>62.978.XXX</b>
2 × 5-socket (230V)	On side panel	4	–	60	Hinge	KEY Lock	<b>62.961.XXX</b>	<b>62.979.XXX</b>
1 × 5-socket (230V)	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>62.962.XXX</b>	<b>62.980.XXX</b>
2 × 5-socket (230V)	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>62.963.XXX</b>	<b>62.981.XXX</b>
2 × 5-socket (230V)	On rear panel/power conduit	3	2 × 95	60/50	Hinge	KEY Lock	<b>62.965.XXX</b>	<b>62.983.XXX</b>
2 × 5-socket (230V), RCD/MCB**	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>62.964.XXX</b>	<b>62.982.XXX</b>
<b>Type GB</b>								
1 × 5-socket (230V)	On side panel	4	–	60	Hinge	KEY Lock	<b>57.145.XXX</b>	<b>57.151.XXX</b>
2 × 5-socket (230V)	On side panel	4	–	60	Hinge	KEY Lock	<b>57.146.XXX</b>	<b>57.152.XXX</b>
1 × 5-socket (230V)	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>57.147.XXX</b>	<b>57.153.XXX</b>
2 × 5-socket (230V)	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>57.148.XXX</b>	<b>57.154.XXX</b>
2 × 5-socket (230V)	On rear panel/power conduit	3	2 × 95	60/50	Hinge	KEY Lock	<b>57.150.XXX</b>	<b>57.156.XXX</b>
2 × 5-socket (230V), RCD/MCB**	On rear panel/power conduit	4	–	60	Hinge	KEY Lock	<b>57.149.XXX</b>	<b>57.155.XXX</b>

\* With 1 × thermal fuse

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

50 drawers/pull-out shelves  
 60 adjustable shelves

**W** → Cabinet width mm

**750**

**1000**

**1250**



## Cabinet housing

Incl. rubber grommet for protected cable routing and fan cover on the rear panel

<b>D</b> ↗	<b>H</b> ↑	Door storage	Art. No.	Art. No.	Art. No.
500 mm	1950 mm	Fulcrum pin	<b>62.792.XXX</b>	–	<b>62.794.XXX</b>
500 mm	1950 mm	Hinge	–	<b>62.780.XXX</b>	–
580 mm	1950 mm	Fulcrum pin	<b>62.793.XXX</b>	–	<b>62.795.XXX</b>
580 mm	1950 mm	Hinge	–	<b>62.778.XXX</b>	–



## Fan cover

When the fan is in use, the fan cover is dropped



## Hinged doors

2 doors excl. clasp lock (must be ordered separately)

	<b>H</b> ↑	Door storage	Art. No.	Art. No.	Art. No.
<b>Solid sheet</b>	1950 mm	Fulcrum pin	<b>62.018.XXX</b>	–	<b>62.022.XXX</b>
<b>Solid sheet</b>	1950 mm	Hinge	–	<b>62.011.XXX</b>	–
<b>Viewing window</b>	1950 mm	Fulcrum pin	–	–	<b>62.279.XXX</b>
<b>Viewing window</b>	1950 mm	Hinge	–	<b>62.012.XXX</b>	–



## Pintal bearing assembly

- Doors are flush with the cabinet housing
- For use without drawers or pullout shelves
- Opening angle approx. 115°



## Adjustable shelf

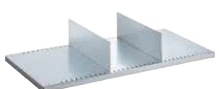
Incl. 4 shelf supports. Specification: sheet steel, galvanised, slotted. Long sides folded by 4 × 90°. 30 mm thick with load-bearing capacity of 60 or 100 kg.

<b>D</b> ↗	For cabinet depth		Art. No.	Art. No.	Art. No.
500 mm	60		<b>58.104.000</b>	<b>58.107.000</b>	<b>58.110.000</b>
500 mm	100		–	<b>60.407.000</b>	<b>60.408.000</b>
580 mm	60		<b>58.105.000</b>	<b>58.108.000</b>	<b>58.111.000</b>
580 mm	100		–	<b>60.409.000</b>	<b>60.434.000</b>
Usable dimensions (W × D mm)			730 × 425/506	980 × 425/506	1230 × 425/506



## Hinged bearing assembly

- For the installation of drawers and pull-out shelves, doors must be fitted with hinged bearing assembly
- Doors are flush with the cabinet housing
- Opening angle approx. 115°



## Divider for adjustable shelf

For partitioning adjustable shelves. Specification: sheet steel, painted. Colour: light grey, RAL 7035.

<b>D</b> ↗	For cabinet depth	Art. No.	Art. No.	Art. No.
500 mm	W 411 × H 150 mm	<b>58.145.000</b>	<b>58.145.000</b>	<b>58.145.000</b>
580 mm	W 490 × H 150 mm	<b>58.146.000</b>	<b>58.146.000</b>	<b>58.146.000</b>



## KEY Lock

Art. No. **49.060.000**  
Separately lockable



## Drawers and pull-out shelves

Full extension with ball bearings, including guide rails. Load capacity 50 kg. Specification: sheet steel. Colour: anthracite gray, RAL 7016. Only compatible with cabinets with hinge bearing assembly and a depth of 580 mm.

	Art. No.	Art. No.	Art. No.
<b>Drawer, FH 95 mm</b>	–	<b>58.113.000</b>	–
<b>580 mm</b> Usable dimensions (W × D × H mm)		867 × 459 × 72	
<b>Pull-out shelf, FH 53 mm</b>	–	<b>58.115.000</b>	–
<b>580 mm</b> Usable dimensions (W × D × H mm)		867 × 459 × 43	



## CODE Lock

Art. No. **49.085.000**



## RFID Lock

Art. No. **49.086.000**

### Power strips

With on/off switch and sockets, 230 V, without power and connection cables

For cabinet depth	Type	Description	Art. No.
500 mm	D / PE	4-socket (230V)	<b>82.474.000</b>
500 mm	CH	3-socket (230V)*	<b>82.475.000</b>
500 mm	F	4-socket (230V)	<b>82.476.000</b>
500 mm	GB	4-socket (230V)	<b>62.902.000</b>
580 mm	D / PE	5-socket (230V)	<b>62.763.000</b>
580 mm	CH	4-socket (230V)*	<b>62.782.000</b>
580 mm	F	5-socket (230V)	<b>62.739.000</b>
580 mm	GB	5-socket (230V)	<b>62.903.000</b>

\* Incl. thermal fuse 10A



Side panel installation

### Fastening kit for power strips

#### Side panel installation

Includes fastening material for screw connection of the power strips onto the cabinet side panel

For cabinet depth	Art. No.
500 mm	<b>62.771.000</b>
580 mm	<b>62.772.000</b>

#### Rear panel installation

Power conduit for holding the power strips (4-socket for CH and 5-socket for D, F and GB). Fastening material included. Specification: sheet steel. Colour: anthracite gray, RAL 7016.

For cabinet width	Art. No.
1000 mm	<b>62.992.000</b>
1250 mm	<b>62.996.000</b>



Rear panel installation



### Fan

Incl. connecting cable with flat connector

Type	Art. No.
230V-AC 106	<b>62.736.000</b>



### RCD/MCB

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

Quantity	Art. No.
1 piece	<b>57.101.000</b>

### Cable fastening

Cable tie and mounting base kit for 2 m cable length

Quantity	Art. No.
5 pieces	<b>390.024.000</b>



### System socket supply cable

Simple and quick electrical installation through plug and socket connector system, 3-pin.

Type	Length (m)	Art. No.
D / PE	3.0	<b>89.545.000</b>
CH	3.0	<b>89.544.000</b>
F	3.0	<b>89.545.000</b>
GB	3.0	<b>89.546.000</b>



### Connecting cable

3-pin connector system with plug and socket

Length (m)	Art. No.
1.0	<b>89.548.000</b>
1.5	<b>390.036.000</b>
2.0	<b>89.549.000</b>
3.0	<b>89.550.000</b>



## + Flexible range of applications

Charging options for battery-operated electrical machines, BDE devices, notebooks, tablets, smartphones or e-bikes

## + Sophisticated ventilation

Optimal air circulation thanks to ventilation holes at the front and back

## + Great design diversity

With sockets, network sockets RJ45 and USB interfaces

## + Outstanding safety features

CE compliant

## + Secure locking

Devices are locked away at all times, and are protected against unauthorised use

## >> Benefits of LISTA cabinet systems

See p. 136

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



Art. no. **98.409.020**  
Light grey, RAL 7035



Art. no. **98.416.070**  
Ruby red, RAL 3003



**Versatile locking systems**

▪ Cylinder locks, numeric combination locks, coin deposit locks, locking systems for padlocks and master key systems are available

**H ↑ 1790 mm, with base 150 mm high**

<b>W →</b>	<b>D ↗</b>	No. of compartments	Shelf dimension (W × H mm)	Type	Module per compartment	Art. no.
<b>Cabinets with 8 compartments and cylinder lock</b>						
810 mm	585 mm	2 × 4	400 × 400	D / PE	2 × 230V	<b>98.409.XXX</b>
810 mm	585 mm	2 × 4	400 × 400	D / PE	1 × 230V, 2 × USB	<b>98.415.XXX</b>
810 mm	585 mm	2 × 4	400 × 400	D / PE	1 × 230V, 1 × RJ45	<b>98.419.XXX</b>
810 mm	585 mm	2 × 4	400 × 400	CH	1 × 230V, 1 × TS*	<b>98.411.XXX</b>
810 mm	585 mm	2 × 4	400 × 400	F	2 × 230V	<b>98.413.XXX</b>
810 mm	585 mm	2 × 4	400 × 400	F	1 × 230V, 2 × USB	<b>98.417.XXX</b>
810 mm	585 mm	2 × 4	400 × 400	F	1 × 230V, 1 × RJ45	<b>98.421.XXX</b>
810 mm	585 mm	2 × 4	400 × 400	GB	2 × 230V	<b>98.455.XXX</b>
810 mm	585 mm	2 × 4	400 × 400	GB	1 × 230V, 2 × USB	<b>98.457.XXX</b>
810 mm	585 mm	2 × 4	400 × 400	GB	1 × 230V, 1 × RJ45	<b>98.459.XXX</b>



2 × socket, 230V



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



Socket 230V / Power USB



Socket 230V / Thermal fuse

**i** On request  
Doors with viewing windows



<b>W →</b>	<b>D ↗</b>	No. of compartments	Shelf dimension (W × H mm)	Type	Module per compartment	Art. no.
<b>Cabinets with 12 compartments and cylinder lock</b>						
1205 mm	585 mm	3 × 4	400 × 400	D / PE	2 × 230V	<b>98.410.XXX</b>
1205 mm	585 mm	3 × 4	400 × 400	D / PE	1 × 230V, 2 × USB	<b>98.416.XXX</b>
1205 mm	585 mm	3 × 4	400 × 400	D / PE	1 × 230V, 1 × RJ45	<b>98.420.XXX</b>
1205 mm	585 mm	3 × 4	400 × 400	CH	1 × 230V, 1 × TS*	<b>98.412.XXX</b>
1205 mm	585 mm	3 × 4	400 × 400	F	2 × 230V	<b>98.414.XXX</b>
1205 mm	585 mm	3 × 4	400 × 400	F	1 × 230V, 2 × USB	<b>98.418.XXX</b>
1205 mm	585 mm	3 × 4	400 × 400	F	1 × 230V, 1 × RJ45	<b>98.422.XXX</b>
1205 mm	585 mm	3 × 4	400 × 400	GB	2 × 230V	<b>98.456.XXX</b>
1205 mm	585 mm	3 × 4	400 × 400	GB	1 × 230V, 2 × USB	<b>98.458.XXX</b>
1205 mm	585 mm	3 × 4	400 × 400	GB	1 × 230V, 1 × RJ45	<b>98.460.XXX</b>

