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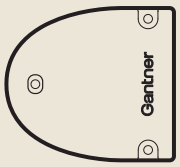
ORDERING GUIDE

GAT NET.Lock System

Step-by-step guide to ordering your personalized GAT NET.Lock system

1 Select locker locks

How many lockers do you need?



2 Select controllers

Main & sub controllers für different requirements



3 Select power supply

With or without USB/lighting function



4 Select management tools

For easy operation of your system



5 Select accessories

A solution for every requirement



Documentation

Further information about the GAT NET.Lock system is available on the Gantner website via the following link:
https://www.gantner.com/en/qr_gUkme39NP1

SALTO WECOSYSTEM

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Step 1 - Select the locker lock

GAT NET.Lock

Select the GAT NET.Lock model required for your system. For all lock models, the bolt set and the connection cable are not included.

Image	Description	Qty.
	**GAT NET.Lock 7020** Part No. **1100394** • Electronic RFID locker lock	
	GAT NET.Lock 7020 P Part No. **1100391** • Electronic RFID locker lock • 125 kHz proxy reader	
	**GAT NET.Lock 7020 USB AC** Part No. **1106639** • Electronic RFID locker lock • 1 x USB A charging port • 1 x USB C charging port • LED locker lighting	
	GAT NET.Lock 7020 USB AC P Part No. **1106640** • Electronic RFID locker lock • 125 kHz proxy reader • 1 x USB A charging port • 1 x USB C charging port • LED locker lighting	

Cable

One lock cable required per GAT NET.Lock.

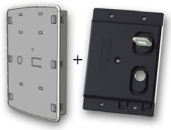
	**GAT NET.Lock Cable 5m** Part No. **734430** • 5 m cable to connect a GAT NET.Lock to a sub controller • 2 x 4-pin MICRO-FIT connectors	

Optional cable components

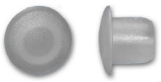
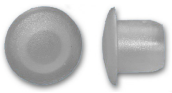
	**GAT NET.Lock Cable Extension 3m** Part No. **810021** • Optional 3 m extension cable to extend the GAT NET.Lock Cable 5m • Max. 1 extension cable per lock • 1 x 4-pin MICRO-FIT connector • 1 x 4-pin MICRO-FIT socket	
	**GAT NET.Lock Connector** Part No. **442123** • Connector for joining two GAT NET.Lock Cable 5m cables together	

Bolt set

One bolt set required per GAT NET.Lock.

Image	Description	Qty.
	**GAT NET.Lock Bolt Set 7120** Part No. **1100395** • Suitable for non-metallic doors • Includes door shackle carrier and booster	
	**GAT NET.Lock Bolt Set 7220** Part No. **1100396** • Suitable for metallic doors • Includes door shackle carrier, booster, and label carrier	
	**GAT NET.Lock Bolt Set 7320** Part No. **1100397** • Suitable for glass doors • Includes door shackle carrier, booster, and metal carrier	

Optional lock components

	**GAT NET.Lock Tool 7020** Part No. **1101800** • Centre punch gauge for installing the bolt set in left and right-hinged locker doors	
	**GAT LED Plug 8mm** Part No. **806325** • LED cover for non-metallic doors to enhance the visibility of the LED status indicator • Suitable for an 8 mm drill hole	
	**GAT LED Plug 10mm** Part No. **1101520** • LED cover for non-metallic doors to enhance the visibility of the LED status indicator • Suitable for a 10 mm drill hole	

Optional door label

Self-adhesive locker door labels in Gantner design. Other label designs and sizes available; custom designs also possible.

	**GAT NET.Lock Label WSG Right** Part No. **1114543** • For right-hinged doors, without numbering	
	**GAT NET.Lock Label WSG Left** Part No. **1114540** • For left-hinged doors, without numbering	
	**GAT NET.Lock Label WSG NUM Right** Part No. **1114542** • For right-hinged doors, with numbering	
	**GAT NET.Lock Label WSG NUM Left** Part No. **1114541** • For left-hinged doors, with numbering	

Step 2 - Select the controllers

Main controller

Select the type of main controller.

Image	Description	Qty.
	**GC7** • Main controller for controlling the GAT NET.Controller S 7020 • Direct Cloud integration possible • WEB interface for configuration • Optional WLAN interface • 2 x relay outputs, 2 x optocoupler inputs **GC7.2000 M** Part No. **1103558** • For max. 8 sub controllers **GC7.2000 M lite** Part No. **1103559** • For max. 3 sub controllers	
	**G7 Main Controller App Extension** Part No. **1104588** • G7 Device License Points Main Controller • 50 license points to activate the full main controller function for the GC7.2000 M lite • Enables the control of max. 8 sub controllers	
	**GAT NET.Controller M 7020** Part No. **1100399** • Main controller for controlling max. 8 sub controllers • 4 x relay outputs, 4 x optocoupler inputs	
	**GAT NET.Controller M 7020 Light** Part No. **1100398** • Main controller for controlling max. 3 sub controllers • No relay outputs, no optocoupler inputs	

Cable

Calculate how many network cables are required.

- Main controller → Ethernet = 1
- Main controller → 1st sub controller = 1
- 1st sub controller → 2nd sub controller = 1
- 2nd sub controller → 3rd sub controller = 1, etc.

	**GAT Patch Cable 5805 – 5m** Part No. **909321** • 5 m network cable to connect the sub controllers	

Sub controller

Each sub controller can control max. 24 or 12 (variant "light") locks. Calculate the number of sub controllers required.

Image	Description	Qty.
	**GAT NET.Controller S 7020 F/ISO** Part No. **1100388** • Sub controller for MIFARE, ISO 15693, HID iCLASS (CSN) and proxy 125 kHz data carriers • For max. 24 GAT NET.Lock 7020 or NET.Lock 7000 **with and without** USB	
	GAT NET.Controller S 7020 BA Part No. **1100387** • Sub controller for LEGIC prime/ advant, MIFARE, ISO 15693, HID iCLASS (CSN) and proxy 125 kHz data carriers • For max. 24 GAT NET.Lock 7020 or NET.Lock 7000 **with and without** USB	
	GAT NET.Controller S 7020 ICLS Part No. **1100390** • Sub controller for HID iCLASS, MIFARE, ISO 15693 and proxy 125 kHz data carriers • For max. 24 GAT NET.Lock 7020 or NET.Lock 7000 **with and without** USB	
	**GAT NET.Controller S 7020 F/ISO light** Part No. **1100389** • Sub controller for MIFARE, ISO 15693, HID iCLASS (CSN) and proxy 125 kHz data carriers • For max. 12 GAT NET.Lock 7020 or NET.Lock 7000 **with and without** USB	

Optional controller components

	**RJ45 Connector socket-socket** Part No. **638328** • RJ45 adapter used to join two GAT Patch Cable 5m together	
	**GAT NET.Power Plug 7020** Part No. **1100027** • **NOTE!** Spare part. 1x plug is included with each sub controller • Plug to distribute the power supply to the next sub controller	
	**WLAN Stick Archer T2U Nano** Part No. **1108854** • For use with GC7 main controller • WLAN IEEE 802.11b/g/n/ac • 2.4 GHz / 5 GHz	
	**RS-485 Splitter 8port CAT 5** Part No. **1102453** • For the parallel connection of up to 8 sub controllers	

Step 3 - Select power supply

Determine the number of power supplies required for the controllers. Various options for supplying power are available - refer to the installation manual for details.

Power supply		
Image	Description	Qty.
	**GAT NET.Power Supply 7020-1 100-240 V/VI** Part No. **1104784** • Power supply for the GAT NET. Controller 7020 main and sub controllers without USB charging function.	
Power cord		
NOTE! Suitable for GAT NET.Power Supply 7020-1 100-240V/VI Country-specific power cords - one power cord required per power supply.		
	**Power Cord EU CH – IEC 60320 C7** Part No. **494181** • For EU and Swiss electrical outlets	
	**Power Cord UK – IEC 60320 C7** Part No. **494282** • For UK electrical outlets	
	**Power Cord AUS – IEC 60320 C7** Part No. **511474** • For Australian electrical outlets	
	**Power Cord USA – IEC 60320 C7** Part No. **636835** • For US electrical outlets	
	**Power Cord IND – IEC 60320 C7** Part No. **636734** • For Indian electrical outlets	

Power supply		
Image	Description	Qty.
	**GAT NET.Power Supply 7020 USB 100-240 V/VI** Part No. **1100052** • Power supply for the GAT NET. Controller 7020 sub controllers with GAT NET.Lock 7020 USB locks (LED and USB function)	
Power cord		
NOTE! Suitable for GAT NET.Power Supply 7020 USB 100-240V/VI Country-specific power cords - one power cord required per power supply.		
	**Power Cord EU – IEC 60320 C13** Part No. **495624** • For EU (excl. Swiss) electrical outlets	
	**Power Cord CH – IEC 60320 C13** Part No. **499123** • For Swiss electrical outlets	
	**Power Cord UK – IEC 60320 C13** Part No. **499022** • For UK electrical outlets	
	**Power Cord AUS – IEC 60320 C13** Part No. **402877** • For Australian electrical outlets	
	**Power Cord USA – IEC 60320 C13** Part No. **270615** • For US electrical outlets	
	**Power Cord IND – IEC 60320 C13** Part No. **696892** • For Indian electrical outlets	

Step 4 - Select management tools

Locker management software

eLoxx 365 Lite
Cloud-based software for the management of the electronic locker system. The max. number of locks that can be managed is shown in the description (100, 250, 500, etc.).

Image	Description	Qty.
	**eLoxx 365 Lite 100 - GSC yearly** Part No. **1111566**	
	eLoxx 365 Lite 250 - GSC yearly Part No. **1111567**	
	eLoxx 365 Lite 500 - GSC yearly Part No. **1111568**	
	eLoxx 365 Lite 750 - GSC yearly Part No. **1115070**	
	eLoxx 365 Lite 1000 - GSC yearly Part No. **1115071**	

eLoxx 365 Enterprise
Cloud-based software for the management of the electronic locker system. Enterprise version includes additional functions additional to that of the Lite version. The max. number of locks that can be managed is shown in the description (100, 250, 500, etc.).

	**eLoxx 365 Enterprise 100 - GSC yearly** Part No. **1111556**	
	eLoxx 365 Enterprise 250 - GSC yearly Part No. **1111557**	
	eLoxx 365 Enterprise 500 - GSC yearly Part No. **1111558**	
	eLoxx 365 Enterprise 750 - GSC yearly Part No. **1111559**	
	eLoxx 365 Enterprise 1000 - GSC yearly Part No. **1111560**	
	eLoxx 365 Enterprise 1500 - GSC yearly Part No. **1111561**	
	eLoxx 365 Enterprise 2000 - GSC yearly Part No. **1111562**	
	eLoxx 365 Enterprise 3000 - GSC yearly Part No. **1111563**	
	eLoxx 365 Enterprise 5000 - GSC yearly Part No. **1111564**	
	eLoxx 365 Enterprise 7500 - GSC yearly Part No. **1114367**	
	eLoxx 365 Enterprise 10000 - GSC yearly Part No. **1113211**	

Locker management software

eLoxx Relaxx
PC-based software for the management of the electronic locker system.
Additional functions of the Enterprise edition include:
Relaxx WEB Floorplan, Relaxx REST API, Online JSON Clients.

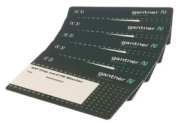
Image	Description	Qty.
	**eLoxx Relaxx Professional** Part No. **1107506**	
	eLoxx Relaxx Enterprise Part No. **1107508**	
	eLoxx Relaxx Professional Managed Locks Part No. **1107507**	
	eLoxx Relaxx Enterprise Managed Locks Part No. **1107509**	

eLoxx One
Controller-based software for up to 192 lockers. eLoxx One operates via the G7 Main Controller App installed on the GC7 controller.

	**G7 Device License Points eLoxx One** Part No. **1109319** • 40 license points for the G7 hardware to authorize the device for eLoxx One	

Basic Set

Each Basic Set includes 5 MASTER data carriers and an assumption of liability document. The MASTER data carriers function as “master keys“ and must be kept in a safe place!

	**GAT NET.Lock Basic Set FD** Part No. **1106693** • For MIFARE & ISO 15693 systems	
	GAT NET.Lock Basic Set BA Part No. **1106692** • For LEGIC systems	