

## PRODUCT SHEET - POWER SUPPLY FROM MILLETEKNIK

### SSF1014 certified battery backup with communication

Figure 1. NOVA FLX L



NOVA FLX L can be mounted on a wall or in a 19" rack.

### Name, article number and e-number

Table 1. Name, article number and email number.

| Name               | Article number     | E-number  |
|--------------------|--------------------|-----------|
| NOVA 24V 25A FLX L | FL01P23024P250-SSF | 52 136 42 |

### Technical description

NOVA powers access control systems, alarm systems or other security products in a property powered by 12 V or 24 V DC. The rectifier in the power supply converts 230 V AC down to 12 V DC or 24 V DC. NOVA 24 V power supply is certified for use in security installations that must comply with SSF 1014, all the way from alarm class 1 up to alarm

Batteries, for example, drive the access system further when the power grid goes down.

Table 2. Quick Facts

| Quick Facts                                  |                                                    |
|----------------------------------------------|----------------------------------------------------|
| Supply voltage (V)                           | [sv] 230 V AC - 240 V AC, 47 Hz- 63 Hz             |
| Voltage out (V)                              | [sv] 27,3 V DC, (24 V) Gäller även i batteridrift. |
| Current output (A), max load current output. | [sv] 25 A                                          |
| Batteries <sup>a</sup>                       | 2 x 45 Ah                                          |

<sup>a</sup>Recommended. If batteries are included, it is indicated, otherwise batteries are ordered separately

### Areas of application

Table 3. [sv] Användningsområden

| Areas of application                                                     | Yes | No |
|--------------------------------------------------------------------------|-----|----|
| Access system (door reader, magnetic lock, electric terminal plate, etc) | ✓   |    |

| Areas of application                          | Yes | No |
|-----------------------------------------------|-----|----|
| PowerWatch compatible                         | ✓   |    |
| Burglar alarm                                 | ✓   |    |
| SSF certified access systems. Alarm class 1-4 | ✓   |    |
| Communication to subcentral.                  | ✓   |    |

### Electronics

Table 4. [sv] Elektriska data

| [sv] Elektriska data            |                                                    |
|---------------------------------|----------------------------------------------------|
| [sv] Matningsspänning           | [sv] 230 V AC - 240 V AC, 47 Hz- 63 Hz             |
| [sv] Laddström                  | [sv] Max 10 A                                      |
| [sv] Verkningsgrad <sup>a</sup> | [sv] 89%                                           |
| [sv] Standbyförbrukning         | [sv] 5,54 W                                        |
| [sv] Spänning ut                | [sv] 27,3 V DC, (24 V) Gäller även i batteridrift. |
| [sv] Ström (A) <sup>b</sup>     | [sv] 25 A                                          |

<sup>a</sup>Vid nominell last.

<sup>b</sup>Strömuttag/last anges som max, normalt strömuttag skall vara 80% av max.

Table 5. Electrical data

| Electrical data |             |
|-----------------|-------------|
| Mains fuse      | 2.5 A. 4 A. |
| Load fuses      | 10 A. 30 A. |
| Battery fuse    | 30 A.       |

Table 6. Printed circuit boards and Internal power consumption

| Circuit Boards  | Internal power consumption (during battery operation) | Other. info                                                                                                |
|-----------------|-------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| PRO2 and PRO2v3 | < 210 mA                                              | Less than 210 mA, 100 mA without power surge with all relays on external alarm board drawn in normal mode. |

### Load outputs

Table 7. Load outputs

| Load outputs           |   |
|------------------------|---|
| Number of load outputs | 2 |

Table 8. Total maximum load and recommended load.

| Model | Recommended total load (80%) <sup>a</sup> |
|-------|-------------------------------------------|
| 25A   | 20A                                       |

<sup>a</sup>Typically, 70-80% of the maximum load is recommended in continuous operation, depending on the thermal margins of the product.

### Alarm and protection

Table 9. Number of relay on which alarm can be given

| Number of Relays | Alarm on switching relay? <sup>a</sup> |
|------------------|----------------------------------------|
| 1                | ✓                                      |

<sup>a</sup>Relay, alternating potential-free contacts.Ending CO/NO.

Table 10. [sv] Larm

| [sv] Larm                           | [sv] Ja | [sv] Nej |
|-------------------------------------|---------|----------|
| [sv] Åldrat batteri                 | ✓       |          |
| [sv] Laddarfel, över-/underspänning | ✓       |          |

| [sv] Larm                         | [sv] Ja | [sv] Nej |
|-----------------------------------|---------|----------|
| [sv] Låg batterispänning          | ✓       |          |
| [sv] Låg systemspänning           | ✓       |          |
| [sv] Nätavbrottslarm              | ✓       |          |
| [sv] Sabotage, larm från brytare. | ✓       |          |
| [sv] Säkringsfel                  | ✓       |          |

Table 11. Alarm and protection

| Alarm and protection                                                      | Yes   | No |
|---------------------------------------------------------------------------|-------|----|
| Battery charge protection/controlled charging <sup>a</sup> .              | 4.5A. |    |
| Deep discharge protection, see <a href="#">Battery [2]</a> <sup>b</sup> . | ✓     |    |
| Overload Protection/Surge Protection                                      | ✓     |    |
| Over-temperature protection                                               | ✓     |    |
| Short circuit protection                                                  | ✓     |    |

<sup>a</sup>Controlled charging protects and extends battery life.

<sup>b</sup>When the deep discharge protection is activated, the device turns off and the LED goes out.

## Communication and Indications

Table 12. Communication and Indications

| Communication and Indications | Yes | No | Other. info.                                                                             |
|-------------------------------|-----|----|------------------------------------------------------------------------------------------|
| Communication                 | ✓   |    |                                                                                          |
| Alarm to subcentral           | ✓   |    |                                                                                          |
| PowerWatch <sup>a</sup> .     | ✓   |    |                                                                                          |
| Indicators/LEDs               | ✓   |    | LED displays information and alarms on circuit boards and on the outside of the housing. |

<sup>a</sup>PowerWatch consists of a cable and software, it is ordered separately.

Table 13. [sv] Kommunikationsprotokoll

| [sv] Protokoll        |                                    |
|-----------------------|------------------------------------|
| [sv] RS-232 / TTL     | [sv] Via tillvalsmodul             |
| [sv] RS-485 / OSDP    | [sv] Standard. <sup>a</sup>        |
| [sv] TCP/IP           | [sv] Via tillvalsmodul             |
| [sv] I <sup>2</sup> C | [sv] Kundunik / via tillvalsmodul. |

<sup>a</sup>För andra varumärke gäller deras kommunikationsgränssnitt.

Table 14. Alarm over communication and on LED

| Alarm over communication                           | Yes | No | Indication <sup>a</sup> . |
|----------------------------------------------------|-----|----|---------------------------|
| Mains outage                                       | ✓   |    | ✓                         |
| Fuse failure                                       | ✓   |    | ✓                         |
| Sabotage Breakers                                  | ✓   |    | ✓                         |
| Fan failure                                        | ✓   |    |                           |
| Charger failure, overvoltage                       | ✓   |    | ✓                         |
| Charger failure, undervoltage                      | ✓   |    | ✓                         |
| Cell failure or not connected battery              | ✓   |    | ✓                         |
| Low system voltage <sup>b</sup> .                  | ✓   |    | ✓                         |
| Low battery voltage (<24.0 V DC) or power failure. | ✓   |    | ✓                         |
| Over-temperature                                   | ✓   |    |                           |
| Sub-temperature                                    | ✓   |    |                           |
| Short battery life remaining                       | ✓   |    |                           |
| Aged battery                                       | ✓   |    | ✓                         |
| Overcurrent 100%, minute average                   | ✓   |    |                           |
| Overcurrent 80%, daily average                     | ✓   |    |                           |

| Alarm over communication          | Yes | No | Indication <sup>a</sup> . |
|-----------------------------------|-----|----|---------------------------|
| Over current 175%, second average | ✓   |    |                           |

<sup>a</sup>Indication diode on main board and LED on door

<sup>b</sup>System voltage in mains operation is below 24.0 V.

## Battery

Table 15. Technical data - Batteries

| Battery                                   |                                                                                 |
|-------------------------------------------|---------------------------------------------------------------------------------|
| Recommended Batteries <sup>a</sup> .      | 2 x 45 Ah                                                                       |
| Battery type                              | Maintenance-free AGM (lead-acid) batteries.                                     |
| Deep discharge protection                 | Activates when the system voltage drops below about 20 V DC.                    |
| Other sizes of batteries that can be used | 2 x 28 Ah Other batteries may not be used if certificates are to be maintained. |

<sup>a</sup>If batteries are included, it is indicated, otherwise batteries are ordered separately.

## Enclosure and Mechanics

Table 16. Enclosure and Mechanics

| Enclosure and Mechanics |                            |
|-------------------------|----------------------------|
| Enclosure               |                            |
| IP class                | IP32                       |
| Material                | Powder coated sheet metal. |
| Colour                  | Black                      |
| Height units            | 10                         |
| Cable grommets          | 4 pcs.                     |
| Knockout hole           | 1 pc. on the back.         |
| Lock                    | ✓, 2 pcs. keys included.   |
| Fan in enclosure        | ✓X                         |

## Assembly, installation and eligibility requirements

Table 17. Fitting

| Fitting   | [sv] Ja | [sv] Nej |
|-----------|---------|----------|
| 19" rack. | ✓       |          |
| Wall.     | ✓       |          |

Table 18. Installation

| Installation        | Yes | No | Other. info |
|---------------------|-----|----|-------------|
| Fixed installation. | ✓   |    |             |

## Dimensions, weight and packaging information

Table 19. Dimensions

| Dimensions, (WxHxD). | Dimensions with packaging <sup>a</sup> . |
|----------------------|------------------------------------------|
| 444 x 437 x 212 mm   | 550 x 500 x 300 mm                       |

<sup>a</sup>Dimensions (WxHxD) of product and packaging may differ, this is because the product may be oriented differently in the package.

Table 20. Weight

| Net weight | Weight with packaging |
|------------|-----------------------|
| 13.9kg     | 15 kg                 |

Table 21. Packaging

| Packaging        |                                         |
|------------------|-----------------------------------------|
| Packaging        | Cardboard and plastic shock protection. |
| Quantity in pack | 1 pc.                                   |

| Packaging                               |                                                                                                                    |
|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Packaging Type (GS1 T0137)              | BX box.                                                                                                            |
| Conditions EUR pallet                   | EUR pallets may not be stacked during transport or storage. Stacking may result in damage to product and packaging |
| Transport environment                   | The product must be protected from condensation and direct precipitation during transportation.                    |
| Transport temperature (without battery) | -30 °C to +70 °C                                                                                                   |
| Storage environment                     | Dry indoor environment, protected from condensation. Relative humidity: max 95%, non-condensing                    |
| Storage temperature without batteries   | -20 °C to +60 °C                                                                                                   |

## Contact

Table 22. Contact

| Department                   |                                  |
|------------------------------|----------------------------------|
| Switchboard                  | 031-340 02 30                    |
| Support and technical issues | support@milleteknik.se           |
| Sales                        | sales@milleteknik.se             |
| WWW                          | www.milleteknik.se               |
| Address                      | Ögärdesvägen 8B, 433 30 Partille |

## About this information

All information is published subject to possible errors. Information is updated without prior notice.

Milleteknik with the associated logo is a trademark of Milleteknik AB.

PowerWatch is a trademark of Milleteknik AB.

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## [SV] COMPLIANCE OCH REGELEFTERLEVNAD

### Delivery time, warranty and terms

Table 23. Delivery time, warranty and terms

| Delivery time, warranty and terms |                                                                                                                                                                                                                                                                                                                                                                              |
|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Warranty period <sup>a</sup>      | [sv] Produkten har fem (5) års garanti mot tillverkningsfel.                                                                                                                                                                                                                                                                                                                 |
| Special warranty conditions       | The battery backup should be used in conjunction with UPLUS 10+ Design Life batteries. The fan shall be cleaned annually and replaced if necessary. The average load shall not exceed 80% of the rated capacity of the power supply. Ambient temperature shall not exceed 32°C. Batteries and wear parts are not covered by warranty. See also general terms and conditions. |
| General Terms and Conditions      | ALEM09 with exceptions, see: <a href="http://www.milleteknik.se/conditions/">www.milleteknik.se/conditions/</a>                                                                                                                                                                                                                                                              |
| Support                           | Telephone support and email support during the warranty period are free of charge. For spare parts that are not covered by warranty, there is a charge                                                                                                                                                                                                                       |
| Delivery and stock                |                                                                                                                                                                                                                                                                                                                                                                              |
| Delivery time <sup>b</sup>        | 5 working days. Or as per agreement. Delivery from factory, transportation time is added.                                                                                                                                                                                                                                                                                    |

<sup>a</sup>If the device is purchased through a wholesaler or other supplier, other warranty conditions may apply

<sup>b</sup>In the case of larger orders, delivery time increases, acc. to agreement.

### Operation and maintenance

Table 24. Operation

| Operation                                        | Data                          | Other. info                                                                                     |
|--------------------------------------------------|-------------------------------|-------------------------------------------------------------------------------------------------|
| Environment                                      | Indoor environmental class 1. |                                                                                                 |
| Operating temperature (recommended)              | +15°C to +25°C                | For the best battery life. Higher temperatures significantly shorten the life of the batteries. |
| Operating temperature (permissible) <sup>a</sup> | +5°C to +40°C                 | Class 1 according to EN 50131-6/ EN 60839-11                                                    |
| Load, power supply                               | 80%                           | Average load shall not exceed 80% of the rated capacity of the power supply.                    |
| Ventilation, free distance around the enclosure. | 100 mm                        | Ventilation openings must not be blocked or covered.                                            |

<sup>a</sup>Specifies the permissible ambient temperature range in which the product can operate without damage. See also table on battery life.

Table 25. Maintenance

| Yes | No | Interval | Other. info                                                                                                                                                                |
|-----|----|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ✓   |    | Annually | The fan should be cleaned annually. Battery terminal voltage must be measured. Ensure that the average load does not exceed 80% of the rated capacity of the power supply. |

### Certifications and approvals

Table 26. Approved according to

| Complies with  | Directives                                                                                                  |
|----------------|-------------------------------------------------------------------------------------------------------------|
| Emissions      | EN61000-6-2:2001 EN 55022:1998: -A 1:2000, A 2:2003 Class B, EN61000-3-2:2001, EN 55032 (replaces EN 55022) |
| Immunity       | EN61000-6-2:2005, EN61000-4-2, -3, 4, -5, -6, -11 SS-EN 50130-4:2011 Edition 2, EN50131-6                   |
| C.E.           | CE marking according to (EC) 765/2008                                                                       |
| EMC            | EMC Directive 2014/30/EU                                                                                    |
| Electric (LVD) | Low Voltage Directive: 2014/35/EU                                                                           |



The unit meets the requirements for installation in systems that must be SSF 1014 approved. SSF 1014 certificate is only valid for certification together with a higher-level system.



### IMPORTANT

In order for the SSF 1014 certificate to be valid, only one (1) load output may be used.

Table 27. Certificates and certificate numbers

| Certificate number, SBSC | Designation SBSC                                                                                                                                                                                                                                |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Nos. 20-117              | NOVA 27 50-FLX S • NOVA 27 100-FLX S • NOVA 27 50-FLX M • NOVA 27 100-FLX M • NOVA 27 150-FLX M • NOVA 27 250-FLX M • NOVA 27 50-FLX L • NOVA 27 50-FLX L • NOVA 27 100-FLX L • NOVA 27 150-FLX L • NOVA 27 250-FLX L • UNISON Facility Cabinet |

### Environmental data

Table 28. Environmental data

| Environmental data                             | J/N | Informație                                                                                                                                     | Other. info.                          |
|------------------------------------------------|-----|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| Building Product Declaration (BPD)             | ✓   | Yes, see iBvd at <a href="http://www.milleteknik.se">www.milleteknik.se</a> .                                                                  | -                                     |
| REACH Information Obligation (EC) No 1907/2006 | ✓   | Yes, see the DoC at <a href="http://www.milleteknik.se">www.milleteknik.se</a> . The product complies with REACH Regulation (EC) No 1907/2006. | If empty, the product is not covered. |

| Environmental data                            | J/N                 | Informație                                                                                                                                                                                                                                                                                                              | Other. info.                                                                                                       |
|-----------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| SVHC substances, CAS/EC                       | ✓                   | Yes, lead, 7439-92-1/231-100-4                                                                                                                                                                                                                                                                                          | For text, see iBvd at <a href="http://www.milleteknik.se">www.milleteknik.se</a> . If blank, substance is missing. |
| Subject to the RoHS Directive, (EU) 2015/863) | ✓                   | Yes, see the DoC at <a href="http://www.milleteknik.se">www.milleteknik.se</a>                                                                                                                                                                                                                                          |                                                                                                                    |
| WEEE 2012/19/EU                               | ✓                   | The product contains electrical components or wiring and is covered by the WEEE Directive (2012/19/EU).                                                                                                                                                                                                                 | If empty, the product is not covered. End-of-life products must be returned to a recycling centre                  |
| Battery Regulation (EU) 2023/1542             | X                   |                                                                                                                                                                                                                                                                                                                         |                                                                                                                    |
| SCIP No 2008/98/EC                            | ✓                   | Yes, registered under the EU Waste Directive where applicable, (2008/98/EC).                                                                                                                                                                                                                                            | If empty, no SCIP number is needed.                                                                                |
| Conflict minerals (EU) 2017/821               | X/<br>X/<br>X/<br>✓ | No=Gold, Tungsten, Tantalum, Cobalt.<br>Yes=Tin                                                                                                                                                                                                                                                                         | Tin in solders in printed circuit boards purchased through a Swedish supplier.                                     |
| Contains nanomaterials: EC 1272/2008          | X                   | The product does not contain nanomaterials.                                                                                                                                                                                                                                                                             | -                                                                                                                  |
| Ecodesign 2009/125/EC                         |                     | Milleteknik's products are intended for professional use and are therefore not directly covered by the Ecodesign Regulation (EU 2019/1782). As some components may be covered, we nevertheless disclose relevant information <sup>a</sup> , where applicable, to provide our customers with confidence in their choice. |                                                                                                                    |
| Machine Directive 2006/42/EC                  |                     | The product is part of electrical systems, is subject to the relevant electrical and safety directives and is not a machine according to the Machinery Directive (2006/42/EC).<br><br>Will be replaced by Machinery Regulation (EU) 2023/1230, which will apply in 2027.                                                |                                                                                                                    |

| Environmental data                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | J/N | Informație | Other. info. |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|------------|--------------|
| The product is designed and constructed for a long service life, which reduces the environmental impact. The life of the product (except wearing parts) depends on, among other things, environmental factors, mainly ambient temperature, unforeseen load on components such as lightning strikes, external impact, handling errors, etc. Products are recycled, simply because they are modular, by being left at the nearest recycling station or sent back to the manufacturer. <sup>b</sup> Contact your distributor for more information. |     |            |              |

<sup>a</sup>Standby consumption and power.

<sup>b</sup>Costs incurred in connection with recycling are not reimbursed.



#### Manufacturer and country of origin

Table 29. Manufacturer and country of origin

| Manufacturer and origin   |                |
|---------------------------|----------------|
| Manufacturer <sup>a</sup> | Milleteknik AB |
| Customs State. Nos.       | 85043180       |
| Country of origin         | Sweden         |

<sup>a</sup>Manufacturer is the trademark indicated on the product, regardless of what is stated in this product sheet.

## [SV] BILAGA

### Backup operating time on batteries

The reserve operating time in battery operation depends on how large a load is connected to the power supply. If the load varies, as with frequent opening of door locks, the time that batteries can continue to power the security system decreases. To get an estimate of reserve operating times see: [www.milleteknik.se/Manualer/FaQ/Reservdrifttider/](http://www.milleteknik.se/Manualer/FaQ/Reservdrifttider/)

### [sv] PowerWatch



Table 30. PowerWatch Ordering Information

| Name       | Item No.            | E-number  |
|------------|---------------------|-----------|
| PowerWatch | A-OT0000UPG02P2V3P3 | 52 137 06 |

Table 31. Alarms that can be set in PowerWatch

| Alarms that can be set in PowerWatch               |
|----------------------------------------------------|
| Charger failure, overvoltage                       |
| Charger failure, undervoltage                      |
| Fan failure, (in case of externally connected fan) |
| Fuse failure on load                               |
| Low battery voltage, in battery operation          |
| Power outage, delay 10 seconds                     |
| Unconnected battery                                |
| Unit not calibrated                                |

### [sv] Behörighetskrav, installation

[sv] Krav på behörighet varierar mellan länder. Tabellen sammanfattar nationella krav för fast installation respektive anslutning av utrustning med stickkontakt.

Table 32. Eligibility requirements by country. Applies only to the installation of this product in a fixed network connection

| Permission Requirements for Installation | Fixed installation (230 V) | Plug | Other. info                                                                                                                                                                                           |
|------------------------------------------|----------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sweden                                   | ✓                          | x    | Fixed installation may be performed by technicians but shall be under the responsibility of a qualified installer. (Electrical Safety Act, SS 436 40 00) Plug may be connected without authorization. |

| Permission Requirements for Installation | Fixed installation (230 V) | Plug | Other. info                                                                                                                                                                                                                     |
|------------------------------------------|----------------------------|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Norway                                   | ✓                          | ✓    | Requirements for qualified electricians also for equipment with a plug socket in fixed installations. (NEK 400, DSB)                                                                                                            |
| Finland                                  | ✓                          | x    | Plug may be connected without authorization. (Tukes, SFS 6000)                                                                                                                                                                  |
| Denmark                                  | ✓                          | x    | Plug may be connected without authorization. (Safety Board)                                                                                                                                                                     |
| Germany                                  | ✓                          | x    | All fixed installations require a qualified electrician according to VDE 0100. Plug sockets may be connected without authorization, but only by person with basic electrical knowledge ("Elektrotechnisch unterwiesene Person") |

### [sv] Referenstabell: miljöklasser enligt EN 50130-5 (som hänvisas till i EN 50131-6)

Table 33. Reference table: environmental classes according to EN 50130-5 (referred to in EN 50131-6)

| Class                 | Type                                                                        | Temperature range |
|-----------------------|-----------------------------------------------------------------------------|-------------------|
| Environmental Class 1 | Heated indoors (type of office/residence).                                  | +5°C to +40°C     |
| Environmental Class 2 | Generally indoors (type warehouses/stairwells, not temperature controlled). | -10°C to +40°C    |
| Environmental class 3 | Protected outdoors.                                                         | -25°C to +50°C    |
| Environmental class 4 | Generally outdoors.                                                         | -25°C to +60°C    |

### [sv] Referenstabell: tillverkares angivna livslängd och rekommenderat batteribyte

Table 34. Reference table: manufacturer's stated service life and recommended battery replacement

| Battery Type (Design Life) <sup>a</sup> | Battery replacement time in normal operation, +20°C. | Replacement during hot operation, +30°C | Replacement during hot operation, +40°C |
|-----------------------------------------|------------------------------------------------------|-----------------------------------------|-----------------------------------------|
| 3 - 5 years                             | 2 - 3 years                                          | 1 - 1.5 years                           | 0.5 - 0.75 years                        |
| 6 - 9 years                             | 5 - 6 years                                          | 2.5 - 3 years                           | 1.2 - 1.5 years                         |
| 10 - 12 years                           | 6 - 7 years                                          | 3 - 3.5 years                           | 1.5 - 1.75 years                        |
| 15 + years                              | 10 - 12 years                                        | 5 - 6 years                             | 2.5 - 3 years                           |

<sup>a</sup>Valid in case of completely unused battery stored under optimal conditions.

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