NIGHTLIGHT
NL15AC-2USB

OPERATING INSTRUCTIONS
OPERATION MANUAL



YEARS WARRANTY

German | English | French | Spanish | Portuguese | Swedish | Italian | Dutch | Danish | Finnish | Norwegian

ORIGINAL USER MANUAL:

This user manual is for the ANSMANN LED night light NL15AC-2USB with automatic twilight sensor and two USB ports.
It contains important information on setting up and using the product. Please read the user manual carefully, paying particular attention to the safety instructions, before using the LED night light. Failure to follow this user manual may result in danger or cause damage to the LED night light. Please keep the user manual for future reference.

KEY TO SYMBOLS

Please note the following symbols and terms used in the user manual, on the product and on the packaging.

= Information:

Useful additional information about the product

= Warning: This warning alerts you to potential damage of any kind

= Warning: Caution – Danger! May result in serious injury or death

The product complies with the requirements of EU directives.

Electrical waste (WEEE Directive)

CHECK LED NIGHT LIGHT

Risk of damage!

If you open the packaging carelessly with a sharp knife or another pointed object
, the LED night light may be damaged. Please take great care when opening the packaging.

1. Remove the packaging material and any protective films (if present).
2. Remove the LED night light from the packaging.
3. Check whether the LED night light is damaged. If this is the case, do not use the LED night light. Contact your retailer or the manufacturer.

INTENDED USE

The night light is designed for use in dry, enclosed indoor spaces. It is suitable for use in private households. The product is not intended as general room lighting and is not intended for commercial use. The LED night light is not a children's toy. The night light is a guide and auxiliary light in the dark. Only use the LED night light as described in this user manual. Any other use is considered improper and may result in damage to property.

The manufacturer or retailer accepts no liability for damage resulting from improper or incorrect use.

SAFETY INSTRUCTIONS

WARNING!

Risk of electric shock! Faulty electrical installation or excessive mains voltage can lead to electric shock.

- Only connect the LED night light if the mains voltage at the socket matches the required operating voltage of the light and use a socket that is easily accessible so that you can quickly disconnect it from the mains in the event of a fault.
- Do not use the product if the housing or plug is damaged. Risk of electric shock if the housing is damaged! Danger to life!
- Do not open or modify the product!
- Never cover the LED night light whilst it is in operation.

- Never touch the mains plug with wet hands.
- Never immerse the product in water or other liquids. Avoid dripping water. Always keep the product dry.
- Use the LED night light indoors only. Never use it in damp rooms or in the rain.
- If you are not using the LED night light, or if a fault occurs, switch the LED night light off and disconnect it from the power source.
- The LED light source is not replaceable; once the LED has reached the end of its service life, the entire light must be replaced.
- Failure to observe the safety instructions may result in damage to the device or serious injury to persons!
- This product is not intended for use by persons (including children) who

have limited physical, sensory or mental capabilities, or lack experience and knowledge in using this product.

- Keep children away from the product and the packaging.
- Do not allow children to play with the packaging film. They may become entangled in it whilst playing and suffocate.

Risk of damage!

- Improper handling of the LED night light may result in damage.
- Stop using the LED night light if the plastic components of the LED night light show cracks or splits or have become deformed.
- Do not expose the LED night light to extreme temperatures or heavy mechanical stress. Otherwise, the LED night light may become deformed.

TECHNICAL DATA

Input voltage	220V-240V~
Input AC frequency 50-60Hz	
Output voltage	5.0V DC +/- 5% Output current
	2x USB A | max. 2.0A = 1.0A/ port
Output power	10.0W
Average operating efficiency Power	71%
consumption at no load (light off) Power	0.054W
consumption at no load (light on)	0.367W
Light source:	SMD LED 0.45W permanently fitted
Luminous flux:	approx. 15 lm
Colour temperature:	approx. 3000K
Sensor:	CSD light sensor
Protection class:	II
Plug type:	EU plug
Operating temperature:	-10°C … 40°C
Weight:	53.9g
Dimensions of light:	59.5 x 72.4 x 59 mm

SETTING UP

The night light has an automatic twilight sensor.
Plug the LED night light into a properly installed wall socket using the mains plug.
The LED night light switches on automatically when it gets dark and switches off automatically in daylight, thanks to the twilight sensor.
Charging devices via the USB ports:

To charge a device, such as a smartphone, please use a suitable USB cable or the original charging cable for your device. The night light has 2x USB-A ports.
Plug the USB end of the cable into the night light and the other end into your device.

Charging starts automatically. Simultaneous charging of multiple devices is possible to a limited extent. This depends on the total charging current required and the charging voltage.
Please disconnect your device from the night light once charging is complete.
Depending on the required output power, the night light may become slightly warm.
Never use the night light’s USB charging function without supervision.

CLEANING AND MAINTENANCE

Risk of electric shock!
Incorrect handling of the LED night light can lead to an electric shock.

CLEANING

- Only carry out cleaning when the mains plug is disconnected.
- Allow the LED night light to cool down completely before cleaning.
- Only clean with a dry, lint-free cloth.
- Do not use scratchy, hard objects or cleaning utensils, such as wire brushes or sponges, for cleaning.
- Under no circumstances use abrasive cleaners or solvents for cleaning.

MAINTENANCE

Disconnect the device from the mains before cleaning and during prolonged periods of non-use.

DISPOSAL

Dispose of the packaging by type. Place cardboard and paperboard in the waste paper bin, and plastic film in the recycling bin.
Dispose of the appliance in accordance with legal requirements. The ‘bin’ symbol indicates that electrical appliances in the EU must not be normal household waste. Use the return and collection schemes in your local area or contact the retailer from whom the product was purchased. In doing so, you fulfil your legal obligations and contribute to environmental protection.

DISCLAIMERS

The information contained in this user manual is subject to change without notice. We accept no liability for any direct, indirect, incidental or other damages, or consequential damages,
arising from improper handling or failure to observe the information contained in this user manual. We accept no liability and will not honour any warranty or guarantee claims in the event of incorrect use of the product.

WARRANTY NOTICE

Our warranty terms and conditions can be found online at www.ansmann.de. No warranty can be provided for damage to the device resulting from failure to follow the user manual. This does not affect your statutory warranty rights.
Subject to technical changes. We accept no liability for printing errors.

ORIGINAL OPERATING INSTRUCTIONS:

These operating instructions are for the ANSMANN NL15AC-2USB LED nightlight with automatic twilight control and two USB ports.
They contain important information for first use and handling. Read through the operating instructions carefully, in particular the safety instructions, before using the LED nightlight. Failure to follow these operating instructions may result in a hazard or damage to the LED nightlight. Keep the operating instructions for future reference.

SIGNS AND SYMBOLS

Please take note of the following symbols and terms used in the operating instructions, on the product and on the packaging.

= Information:

Useful additional information about the product **=**

Note: This note warns you of possible damage to all kinds

= Warning: Caution – Danger! May result in serious injury or death

The product complies with the requirements of the EU directives.

Waste Electrical and Electronic Equipment (WEEE Directive)

CHECK LED NIGHTLIGHT

NOTE! Risk of damage!

If you open the package carelessly with a sharp knife or other pointed object, the LED nightlight could be damaged. Be very careful when opening.

1. Remove the packaging material and all protective film (if present).
2. Remove the LED nightlight from the packaging.
3. Check whether the LED nightlight has any damage. If it shows signs of damage, do not use the LED nightlight. Contact your dealer or the manufacturer.

INTENDED USE

The nightlight is designed for use in dry, enclosed indoor spaces. It is suitable for domestic use. The product is not intended as room lighting and is not intended for commercial use. The LED nightlight is not a toy. The nightlight is an orientation aid and auxiliary light in the dark. Use the LED nightlight only as described in these operating instructions. Any other use is considered improper use and may result in material
damage. The manufacturer or dealer accepts no liability

for damage resulting from improper use or misuse.

SAFETY INSTRUCTIONS

WARNING!

Risk of electric shock!

Faulty electrical installations or mains voltage that is too high can result in an electric shock.

- Only connect the LED night light if the mains voltage at the socket matches the required operating voltage for the light, and use an easily accessible mains socket so that you can quickly disconnect the light from the mains in the event of a fault.
- Do not use the product if the housing or plug is damaged. There is a risk of electric shock if the housing is damaged! Risk of death!
- Do not open or modify the product!
- Never cover the LED night light whilst it is in operation.
- Never touch the mains plug with wet hands.
- Never submerge the product in water or other liquids. Avoid dripping water. Always keep the product dry.

- Use the LED night light indoors only. Never use it in damp rooms or in the rain.
- If you are not using the LED night light or if a fault occurs, always switch off the LED night light and disconnect it from the mains.
- The LED light source cannot be replaced. When the LED reaches the end of its service life, the entire lamp must be replaced.
- Failure to observe the safety instructions may result in serious injury to persons or damage to the device!
- This product must not be used by persons (including children) with reduced physical, sensory or mental capabilities, or who lack the necessary experience and knowledge to use this product.
- Keep the product and the packaging out of the reach of children.
- Do not allow children to play with the packaging film. They could become entangled in it whilst playing and suffocate.

m Risk of damage!

- Improper handling of the LED nightlight can result in damage.
- Do not continue to use the LED night light if the plastic components of the LED night light are cracked, torn or deformed.
- Do not expose the LED nightlight to extreme temperatures or severe mechanical stress. Otherwise, this may result in deformation of the LED night light.

ⓘ TECHNICAL DATA

Input voltage	220V–240V AC
Input frequency	50–60 Hz Output
voltage	5.0V DC +/- 5%
Output current	2x USB A | max. 2.0A = 1.0A per port
Output power	10.0W
Average efficiency during operation	71%
Power consumption with no load (light off)	0.054W
Power consumption with no load (light on)	0.367W
Light source:	SMD LED 0.45W, permanently installed
Luminous flux:	approx. 15
lm Colour temperature:	approx.
3000 K	
Sensor:	CSD light sensor
Protection class:	II
Plug type:	EU plug
Operating temperature:	-10°C to 40°C
Weight:	53.9g
Dimensions of light:	59.5 x 72.4 x 59mm

USE

The night light has an automatic twilight sensor. Plug the night light into a properly installed mains socket.
Thanks to the twilight sensor, the LED night light switches on automatically when it gets dark and switches off automatically during daylight hours.
Charging devices via the USB ports:
T o charge a device, such as a smartphone, please use a suitable USB cable or the original charging cable for your device. The nightlight has 2x
USB-A ports.
Insert the USB plug of the cable into the nightlight and the other end into your device.
Charging begins automatically. Simultaneous charging of multiple devices is possible, subject to certain restrictions. This depends on the total required charging current and voltage.
Please disconnect your device from the nightlight once charging is complete.
The nightlight may heat up slightly depending on the output power required.
Never use the USB charging function of the nightlight whilst unattended.

CLEANING AND CARE

Risk of electric shock!
Incorrect handling of the LED nightlight can result in an electric shock.

CLEANING

- Only carry out cleaning tasks when the mains plug has been removed from the mains socket.
- Allow the LED nightlight to cool down completely before cleaning.
- Use only a dry, lint-free cloth for cleaning.
- Do not use sharp, hard objects or cleaning tools such as wire brushes or sponges for cleaning.
- D o not use abrasive cleaners or solvents.

CARE

Disconnect the device from the mains before cleaning or before storing it for an extended period of time.

DISPOSAL

Dispose of packaging after sorting by material type. Cardboard and paperboard should be placed in the waste paper bin; plastic film should be placed in the recycling bin.
Dispose of the device in accordance with legal provisions. The "waste bin" symbol indicates that, in the EU, it is not permitted to dispose of electrical equipment in household waste. Use the return and collection

systems in your area or contact the retailer from whom you purchased the product. In this way, you will fulfil your legal obligations and contribute to environmental protection.

LIMITATION OF LIABILITY

T h e information contained in these operating instructions is subject to change without prior notice. We accept no liability for direct, indirect, incidental or other damage or consequential damage arising from improper handling or from failure to observe the information contained in these operating instructions. We accept no liability or warranty claims in the event of incorrect use of the product.

WARRANTY INFORMATION

You can find our warranty terms online at www.ans-mann.de. The warranty does not cover damage to the device resulting from failure to comply with the operating instructions. Your statutory warranty rights remain unaffected by this.

Subject to technical changes. We accept no liability for printing errors.

FRENCH TRANSLATION OF THE USER MANUAL:

This user manual applies to the ANSMANN NL15AC-2USB LED bedside lamp with automatic twilight control and two USB ports. It contains important information regarding commissioning and handling. Please read the user manual carefully, particularly the safety instructions, before using the LED bedside lamp. Failure to follow the user manual may result in a risk or cause damage to the LED bedside lamp. Please keep the user manual for future reference.

EXPLANATION OF SYMBOLS

Please observe the following symbols and warning words used in the user manual, on the product and on the packaging.

= Information:

Additional useful information about the product = **Note:** Warns of possible damage of any kind

= Warning: Caution – danger! May result in serious injury or even death

The product complies with the requirements of European directives.

Electronic waste (WEEE Directive)

CHECK THE LED BEDSIDE LAMP

Risk of damage!

If you open the packaging carelessly with a sharp knife or other sharp object, you risk damaging the LED bedside lamp. Take great
care when opening.

1. Remove the packaging material and any protective film (if present).
2. Remove the LED bedside lamp from the packaging.
3. Check the LED bedside lamp for any damage.

If so, do not use the LED bedside lamp. Contact your retailer or the manufacturer.

INTENDED USE

The bedside lamp is intended for use in dry, enclosed indoor spaces. It is suitable for private use. The product is not intended as ambient lighting or for commercial use. The LED bedside lamp is not a toy. The bedside lamp is a guide light and provides additional lighting in the dark. Only use the LED bedside lamp only as described in these instructions. Any other use is considered

as non-compliant and may result in damage to property. The manufacturer or retailer accepts no liability for damage resulting from non-compliant or incorrect use.

SAFETY INSTRUCTIONS

WARNING!

Risk of electric shock! Incorrect electrical installation or excessive mains voltage may result in electric shock.

- Only connect the LED bedside lamp if the mains voltage at the socket corresponds to the operating voltage required for the lamp and use a easily accessible socket so that you can quickly disconnect it from the mains in the event of a problem.
- If the housing or connector is damaged, do not switch on the product. If the housing is damaged, there is a risk of electric shock! Danger of death!
- Do not open or modify the product!
- Never cover the LED bedside lamp whilst it is in use.
- Never touch the mains plug

with wet hands.

- Never immerse the product in water or any other liquid. Avoid splashing. Always ensure that the product remains dry.
- Only use the LED bedside lamp indoors. Never use it in damp rooms or in the rain.
- If you are not using the LED bedside lamp or if a fault occurs, always switch off the LED bedside lamp and unplug it from the power source.
- The LED light source cannot be replaced; once the LED has reached the end of its service life, the entire lamp must be replaced.
- Failure to follow the safety instructions may cause damage to the appliance or result in serious injury!
- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities,

or who lack experience and knowledge regarding the handling of this product.

- Keep children away from the product and its packaging.
- Do not allow children to play with the packaging film. They could become entangled in it whilst playing and choke.

Risk of damage!

- Incorrect handling of the LED bedside lamp may result in damage

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- Stop using the LED bedside lamp if the plastic components of the LED bedside lamp show cracks or breaks, or if they are deformed.
- Do not expose the LED bedside lamp to extreme temperatures or to heavy mechanical stress. Otherwise, this could cause the LED bedside lamp to become misshapen.

TECHNICAL SPECIFICATIONS

Input voltage	220V–240V~
Input AC frequency	50–60 Hz
Output voltage	5.0V DC +/- 5%
Output current	2x USB A | max. 2.0A = 1.0A/ port
Output power	10.0W
Average operating efficiency	71%
Power consumption when not in use (light off)	0.054W
Power consumption when not in use (light on)	0.367W
Light source:	Fixed 0.45W SMD LED
Luminous flux:	approx. 15
lm Colour temperature:	approx. 3000K
Sensor:	CSD light sensor
Protection class:	II
Connector type:	EU plug
Operating temperature:	-10°C to 40°C
Weight:	53.9g
Lamp dimensions:	59.5 x 72.4 x 59 mm

SETTING UP

The bedside lamp has an automatic twilight sensor.

Plug the LED bedside lamp into a properly installed wall socket using the mains plug.

The LED bedside lamp switches on automatically in the dark thanks to the twilight sensor and switches off automatically in daylight. Charging devices via the USB ports:

To charge a device, e.g. a smartphone, please use a suitable USB cable or your device's original charging cable. The bedside lamp has 2 USB-A ports.

Plug the USB end of the cable into the bedside lamp and the other end into your device.

The charging process starts automatically. Simultaneous charging of multiple devices is possible to a limited extent. This depends on the total charging current required and the charging voltage. After the charging process, please disconnect your device from the bedside lamp.

Depending on the required output power, the bedside lamp may become slightly warm.

Never use the bedside lamp's USB charging function without supervision.

CLEANING AND MAINTENANCE

Risk of electric shock!
Incorrect handling of the LED bedside lamp may result in an electric shock.

CLEANING

- Cleaning should only be carried out when the mains plug is unplugged.
- Allow the LED bedside lamp to cool completely before cleaning
- Clean only with a dry, lint-free cloth.
- Do not use abrasive or hard objects for cleaning, nor cleaning accessories such as, for example, wire brushes or sponges.
- Under no circumstances should you use abrasive products or solvents for cleaning.

MAINTENANCE

Unplug the appliance before cleaning and if it is not going to be used for a prolonged period.

DISPOSAL

Dispose of the packaging by type. Place paper and cardboard in the paper waste bin and plastic film with recyclable materials.
Dispose of the appliance in accordance with legal requirements. The 'bin' symbol indicates that, within the EU, electrical appliances must not be disposed of with normal household waste. Use your local authority's return and collection schemes or contact the retailer from whom you purchased the product. In doing so, you fulfil your legal obligations and contribute to protecting the environment.

DISCLAIMERS

The information provided in this user manual is subject to change without prior notice. We accept no liability for any direct, indirect, incidental or consequential damage caused by improper handling or failure to comply with the information provided in this user manual. In the event of incorrect use of the product, we accept no liability and grant no warranty rights.

WARRANTY

You can find our warranty terms and conditions online at www.ansmann.de. No warranty is provided in the event of damage to the device caused
by failure to follow the instructions for use. This does not affect your statutory warranty rights.

Subject to technical modifications. We accept no liability for printing errors.

ORIGINAL OPERATING INSTRUCTIONS:

This instruction manual is part of the ANSMANN LED NL15AC-2USB night light with automatic twilight control and two USB ports.
It contains important information on commissioning and operation. Please read carefully
Please read the operating instructions, particularly the safety instructions, before using the LED night light. Failure to follow these operating instructions may result in danger or damage to the LED night light. Keep these operating instructions for future reference.

EXPLANATION OF SYMBOLS

Please note the following symbols and terms used in the operating instructions, on the product and on its packaging.

= Information:

useful additional information about the product **=**

Warning: this warning alerts you to potential damage of any kind

= Warning: Caution, danger! May result in serious injury or death

The product complies with the requirements of EU directives.

electrical waste (WEEE Directive)

CHECK THE LED NIGHT LIGHT

Risk of injury!

If you open the package carelessly with a sharp knife or other sharp object, the LED night light may be damaged. Please take great care when opening the package.

1. Remove the packaging material and any protective film (if present).
2. Remove the LED night light from the packaging.
3. Check whether the LED night light shows any signs of damage.

If so, do not use the LED night light. Contact your retailer or the manufacturer.

INTENDED USE

The night light is designed for use in dry, enclosed indoor areas. It is suitable for lighting rooms in the home. The product is not designed to illuminate rooms and is not intended for commercial use. The LED night light is not a children's toy. The night light aids orientation and provides auxiliary lighting in the dark. Use the LED night light only as described in these operating instructions. Any other use is considered improper

and may cause damage to property. The manufacturer or retailer accepts no liability for damage caused by improper or incorrect use.

SAFETY INSTRUCTIONS

m WARNING!

Risk of electric shock!
Incorrect electrical installation or excessive mains voltage may result in an electric shock.

- Only connect the LED night light if the mains voltage at the socket matches the required operating voltage and use an easily accessible socket so that you can switch it off quickly in the event of a fault.
- If the casing or connector is damaged, do not use the product. If the casing is damaged, there is a risk of electric shock! Danger of death!
- Do not open or modify the product!
- Never cover the LED night light whilst it is in operation.
- Never touch the plug with wet hands.

- Never immerse the product in water or other liquids. Avoid water dripping onto it. Always keep the product dry.
- Use the LED night light indoors only. Never use it in damp rooms or in the rain.
- If you are not using the LED night light or if a fault occurs, always switch it off and disconnect it from the power supply.
- The LED bulb is not replaceable; when the LED reaches the end of its service life, replace the entire lamp
- Failure to follow the safety instructions may result in damage to the device or serious injury to persons!
- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or who lack experience and knowledge of how to use this product.
- Keep children away

the product and its packaging.

- Do not allow children to play with the packaging film. They may become trapped and suffocate whilst playing with it.

m Risk of injury!

- Improper handling of the LED night light may cause damage.
- Do not use the LED night light if its plastic components are cracked, broken or deformed.
- Do not expose the LED night light to extreme temperatures or intense mechanical stress. Otherwise, the LED night light may become deformed.

ⓘ TECHNICAL DATA

Input voltage	220V–240V~
Frequency alternating current input	50–60 Hz
Output voltage	5.0 V DC ± 5%
Output current	2x USB A | max. 2.0A = 1.0A per port
Output power	10.0W
Average efficiency at operation	71%
Power consumption no load (light off)	0.054W

Power consumption 0.367W no load (light on)	
Lamp:	0.45W SMD LED permanently integrated
Luminous flux:	approx. 15 lm
Colour temperature:	approx. 3000K
Sensor:	CSD light sensor
Protection class: II	
Connector type:	EU connector
Operating temperature:	-10°C … 40°C
Weight:	53.9g
Lamp dimensions:	59.5 x 72.4 x 59 mm

SETTING UP

The night light has an automatic twilight sensor.
Plug the LED night light into a properly installed mains socket.
The LED night light switches on in the dark and switches off automatically during the day thanks to the twilight sensor.
Charging devices via the USB ports:

To charge a device, such as a smartphone, please use a suitable USB cable or your device's original charging cable.
The night light has two USB-A ports.
Plug the USB connector of the cable into the night light and the other end into your device.

Charging starts automatically. Simultaneous charging of multiple devices is only possible
limited mode. This depends on the
total load current and the required charging voltage. Please switch off the light
night light from your device.
The night light may become slightly warm depending on
on the required output power.
Never leave the night light's USB charging function unattended.

CLEANING AND CARE

Risk of electric shock!
Incorrect use of the LED night light may result in an electric shock.

CLEANING

- Only carry out cleaning work when the power plug is unplugged!
- Allow the LED night light to cool down completely before cleaning it.

- Clean only with a dry, lint-free cloth.
- Do not use any hard objects or tools that could scratch the surface, such as wire brushes or sponges.
- Never use abrasives or solvents for cleaning.

CARE

Unplug the device from the mains before cleaning it and if it is not going to be used for prolonged periods.

DISPOSAL

Dispose of the packaging after sorting its components. Cardboard and paperboard should be placed in the waste paper bin, and plastic film in the recycling bin.
Dispose of the device in accordance with legal requirements. The 'bin' icon indicates that electrical appliances must not be disposed of with normal household waste in the EU. Please use your local return and collection scheme or contact the
retailer from whom you purchased the product. In this way, you will fulfil your legal obligations and contribute to environmental protection.

DISCLAIMERS

The information contained in this instruction manual instructions is subject to change without prior notice. We accept no liability for direct, indirect, incidental or other damages, nor for
consequential damage arising from improper handling or failure to observe the information contained in these instructions for use. In the event of incorrect use of the product, we accept no liability whatsoever and will not accept any warranty claims.

WARRANTY INFORMATION

Our warranty terms and conditions can be viewed online at www.ansmann.de. No warranty claims will be accepted for damage to the device resulting from failure to follow the instructions for use. Your statutory warranty rights remain unaffected.

We reserve the right to make technical changes. We accept no liability for printing errors.

TRANSLATION OF THE ORIGINAL INSTRUCTION MANUAL

This instruction manual is an integral part of the NL15AC-2USB Night Light with automatic twilight sensor and two USB ports.
It contains important information regarding commissioning and handling. Before using the LED night light, please read the instruction manual, particularly the safety instructions. Failure to follow this instruction manual may result in danger or damage to the LED night light. Please keep the instruction manual for future reference.

EXPLANATION OF SYMBOLS

Please note the following symbols and terms used in the instruction manual, on the product and on the packaging. = **Information:**

Useful additional information about the product

= **Warning:** This warning alerts you to possible damage of any kind

= **Warning:** Caution – Danger! May cause serious injury or death

CE The product complies with the requirements of the EU directives.

Electrical waste (WEEE Directive)

CHECK THE LED NIGHT LIGHT

Risk of damage!

If the packaging is opened carelessly with a blade or other sharp object, the LED night light may be damaged. Please take care when opening the packaging.

1. Remove the packaging material and any protective films (if present).
2. Remove the LED night light from the packaging.
3. Check the LED night light for damage.

If this is the case, do not use the LED night light. Contact your retailer or the manufacturer.

CORRECT USE

The Night Light is designed for use in dry, enclosed indoor spaces. It is intended for domestic use. The product is not intended for lighting spaces or for commercial use. The LED Night Light is not a toy. The Night Light is an orientation aid and auxiliary light in the dark. Use the LED Night Light only as described in this instruction manual.
Any other use shall be considered improper and may cause material damage. The manufacturer or distributor shall not be liable for any damage

resulting from improper or incorrect use.

SAFETY INSTRUCTIONS

WARNING!

Risk of electric shock! Incorrect electrical installation or excessively high mains voltage may cause electric shocks.

- Only connect the LED night light if the mains voltage at the socket matches the operating voltage of the light, and use an easily accessible socket so that you can quickly disconnect it from the mains in the event of a fault.
- If the casing or connectors are damaged, do not switch on the appliance. Risk of electric shock if the casing is damaged! Risk of death!
- Do not open or modify the product!
- Do not cover the LED night light whilst it is in operation.
- Never touch the plug with wet hands.
- Never immerse the product in water or other liquids. Avoid splashing water on it. Always keep the product

dry.

- Use the LED Night Light indoors only. Never use it in damp areas or in the rain.
- When not using the LED Night Light or if a fault occurs, always switch off the LED Night Light and unplug it from the mains.
- The LED light source is not replaceable. When it reaches the end of its service life, the entire night light must be replaced.
- Failure to observe the safety instructions may cause damage to the device or result in serious injury to people!
- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or who lack experience and knowledge regarding the handling of this product.
- Keep children away from the product and its packaging.
- Do not allow children to play with the packaging film

. They could become trapped and suffocate.

m Risk of damage!

- Incorrect handling

  The LED night light may cause damage
- Stop using the LED night light if its plastic components show cracks or

  cracks or if they are deformed.
- Do not expose the LED Night Light to extreme temperatures or heavy mechanical loads. Otherwise, may cause deformation of the LED night light.

TECHNICAL DATA

Input voltage	220V-240V~
Input AC frequency	50–60 Hz
Output voltage	5.0V DC +/- 5%
Output current	2x USB A | max. 2.0A = 1.0A/port
Output power	10.0W
Average efficiency at operation	71%
Power consumption zero load (light off)	0.054W with
Power consumption load (light on)	0.367W with no
Lamp:	Fixed 0.45W SMD LED
Luminous flux:	approx. 15 lm
Colour temperature:	approx. 3000 K
Sensor:	CDS light sensor

Protection class:	II
Connector type:	EU plug
Operating temperature:	-10°C … 40°C
Weight:	53.9g
Lamp dimensions:	59.5 x 72.4 x 59mm

SETTING UP

The Night Light has an automatic twilight sensor.
Connect the LED Night Light to a properly installed wall socket using the mains plug.
Thanks to the twilight sensor, the LED Night Light switches on automatically in the dark and switches off automatically in daylight.
Charging devices via USB ports: To charge a device, such as a smartphone, use a suitable USB cable or your device's original charging cable. The Night Light has 2 USB-A ports.
Plug the USB end of the cable into the Night Light and the other end into your device.
The charging process starts automatically. Simultaneous charging of multiple devices is possible to a limited extent. This depends on the current

Total load and required charging voltage. Disconnect your device from the Night Light after a process

charging process.
Depending on the required output power, the Night Light may heat up slightly.
Never leave the Night Light's USB charging port unattended.

CLEANING AND CARE

Risk of electric shock!
Incorrect handling of the LED Night Light may cause electric shocks.

CLEANING

- Only carry out cleaning work when the power plug is disconnected.
- Allow the LED Night Light to cool completely before cleaning.
- Clean only with a dry, lint-free cloth.
- Do not use hard objects or cleaning tools that may scratch the surface, e.g. wire brushes or sponges.
- Under no circumstances should you use abrasive products or solvents for cleaning.

CAUTION

Unplug the device from the mains before cleaning it and if it is not to be used for long periods.

DISPOSAL

Dispose of the packaging according to its type. Cardboard and paperboard with waste paper, film with plastics.

Dispose of the appliance in accordance with legal requirements. The "bin" symbol indicates that, within the EU, electrical appliances must not be disposed of with normal household waste. Please use the collection schemes in your area or contact the retailer from whom you purchased the product. In this way, you fulfil your legal obligations and contribute to protecting the environment.

DISCLAIMER

The information contained in these operating instructions is subject to change without notice. We accept no liability for direct, indirect, incidental or other damages, or for consequential damages arising from incorrect handling or failure to observe the information contained in this instruction manual. In the event of incorrect use of the product, we accept no liability and do not guarantee any warranty coverage.

WARRANTY NOTICE

Our warranty terms and conditions can be found at www.ansmann.de. The warranty excludes damage to the device resulting from failure to follow the operating instructions. Your statutory rights regarding warranty claims remain unaffected.

Subject to technical changes. We accept no liability for printing errors.

TRANSLATION OF THE ORIGINAL INSTRUCTIONS FOR USE

This user manual is for the ANSMANN LED lamp NL15AC-2USB with automatic twilight sensor and two USB ports. It contains important information regarding
setting up and using the product. Please read through the user manual, and in particular the safety instructions, before you start using the LED night light. Failure to follow the information in this user manual may lead to hazardous situations and damage to the LED night light. Keep the user manual for future reference.

KEY TO SYMBOLS

Please note the following symbols and signal words found in the user manual, on the product and on the packaging. = **Information:**
Useful additional information about the product

= **Note:** This instruction warns of all types of potential damage

= **Warning:** Caution – Danger! May result in serious or life-threatening injury

The product complies with the requirements of the applicable EU directives.

Waste Electrical and Electronic Equipment (WEEE Directive)

CHECK THE LED NIGHT LIGHT

Risk of damage!

If you open the packaging carelessly with a sharp knife or other pointed object, the LED night light may be damaged.
Take care when opening the packaging.

1. Remove the packaging and any protective film (if applicable).
2. Remove the LED night light from the packaging.
3. Check whether the LED night light is damaged.

If so, the LED night light must not be used. Contact the retailer or the manufacturer.

INTENDED USE

The night light is intended for use in dry, enclosed indoor spaces. It is intended for private use in the home.
The product must not be used as room lighting and is not suitable for commercial use.
The LED night light is not a toy. The night light serves as a guide and auxiliary lighting in the dark.
Use the LED night light only in accordance with these instructions. The product must not be used for any other purpose as this may result in damage to property. The manufacturer or retailer is not liable for damage resulting from incorrect use or use for purposes other than those intended.

SAFETY INSTRUCTIONS

WARNING!

Risk of electric shock!

Incorrect electrical installation or excessive mains voltage may result in electric shock.

- Only connect the LED night light if the mains voltage at the socket matches the lamp's required operating voltage, and use an easily accessible socket so that you can quickly disconnect the lamp from the mains in the event of a fault.
- In the event of damage to the building or

Do not use the product if the insulation is damaged. If the casing is damaged, there is a risk of electric shock! Danger to life!

- Do not open or modify the product!
- Never cover the LED night light when it is switched on.
- Never touch the mains plug with wet hands.
- Never immerse the product in water or other liquids. Avoid dripping water.
  The product must be kept dry.
- The LED night light must only be used indoors. Never use it in wet rooms or in

the rain.

- When you are not using the LED night light or if a fault occurs, switch off the light and disconnect it from the power supply.
- The LED light source cannot be replaced. When the LED light source has reached the end of its service life, the entire lamp must be replaced.
- Failure to follow the safety instructions may result in damage to the product or serious personal injury!
- This product is not intended for use by (including children) who have limited physical, sensory or mental capabilities, or who lack experience and knowledge regarding the handling of this product.
- Keep children away from the product and the packaging.
- Do not allow children to play with the packaging film. They may become entangled and suffocate.

m Risk of injury!

- Incorrect handling of the LED night light may result in injury.
- Do not use the LED night light if the plastic parts

are scratched, cracked or deformed.

- Do not expose the LED night light to extreme temperatures or severe mechanical stress. The light may become deformed as a result.

TECHNICAL DATA

Input voltage	220–240 V AC
Input AC frequency	50–60 Hz
Output voltage	5.0 V DC +/- 5 %
Output current	2x USB A | max. 2.0 A = 1.0 A/port
Output power	10.0 W
Average efficiency during operation	71%
Power consumption without load (lamp off)	0.054 W
Power consumption without load (lamp on)	0.367 W
Light source:	SMD LED 0.45W, fast installed
Luminous flux:	approx. 15 lm
Colour temperature:	approx. 3000K
Sensor:	CSD light sensor
Protection class:	II
Plug type:	EU plug
Operating temperature:	-10–40 °C
Weight:	53.9g
Lamp dimensions:	59.5 x 72.4 x 59 mm

OPERATION

The night light has an automatic twilight sensor. Connect the LED night light with the mains plug to a correctly installed wall socket.

The twilight sensor ensures that the LED night light switches on Turns on automatically in the dark and turns off automatically in daylight.

Charging devices via the USB ports:

To charge a device, e.g. a smartphone, you should Use a USB cable or the original charging cable for your device. The night light has 2x USB-A ports.

Connect the cable's USB plug to the night light and the other end to the device.

Charging starts automatically. Charging multiple devices simultaneously is only possible to a limited extent. This depends on the total charging current

required and the charging voltage. Disconnect the device from the night light once charging is complete.
Depending on the required output power, the night light may become slightly warm.
Never use the night light's USB charging function without supervision.

CLEANING AND MAINTENANCE

Risk of electric shock!
Incorrect handling of the LED night light may result in electric shock.

CLEANING

- Cleaning must only be carried out with the plug disconnected.
- Allow the LED night light to cool completely before cleaning it.
- Clean the product only with a dry, lint-free cloth.
- Do not clean the product with abrasive, hard objects or cleaning tools, such as steel wool or sponges.
- Do not use abrasive cleaners or solvents.

MAINTENANCE

Unplug the product from the mains before cleaning or if it is not to be used for a prolonged period.

WASTE DISPOSAL

Recycle the packaging. Paper and cardboard are classified as paper waste; foil can be taken to a recycling collection point.
Dispose of the product in accordance with applicable local regulations. The "bin" symbol indicates that the electrical product must not be disposed of with ordinary household waste within the EU. Use the return and collection points in your local authority area or contact the retailer where you purchased the product. In this way, you are complying with the law and contributing to environmental protection.

DISCLAIMER

The information in this user manual is subject to change without prior notice. We accept no liability for any direct, indirect, incidental or other damages or consequential damages arising from incorrect handling or failure to observe the information in this
user manual. We accept no liability for incorrect use of the product and provide no warranties or guarantees.

WARRANTY

Our warranty terms and conditions are available online at www.ansmann.de. The warranty shall cease to apply in the event of damage to the product arising from failure to observe this user manual. Your statutory warranty rights remain unaffected.

We reserve the right to make technical changes. Subject to printing errors.

ORIGINAL INSTRUCTIONS FOR USE

These instructions for use are for the ANSMANN NL15AC-2USB LED night light, which features an automatic twilight sensor and two USB ports.
They contain important information regarding the commissioning and use of the product.
Before using the LED night light, please read the instructions for use carefully, particularly the safety warnings. Failure to follow these instructions may result in danger or damage to the LED night light. Keep the instructions for future reference.

EXPLANATION OF SYMBOLS

Please note the following symbols and terms used in the user manual, on the product and on the packaging. = **Information:**
Useful additional information about the product

= **Note:** This note warns of possible damage of any kind

= **Warning:** Caution – Danger! May cause serious or fatal injury

The product complies with the requirements of the EU Directive.

Electrical waste (WEEE Directive)

CHECKING THE LED NIGHT LIGHT

Risk of damage!
If you open the packaging carelessly with a sharp knife or another pointed object, the LED night light may be damaged. Therefore,
open it with extreme caution.

1. Remove the packaging material and any protective film (if present).
2. Remove the LED night light from the packaging.
3. Check that the LED night light is not damaged.

If this is the case, do not use the lamp. Contact the retailer or the manufacturer.

INTENDED USE

The night light is designed for use in enclosed, dry indoor environments. It is suitable for use in private homes. The product is not designed to illuminate domestic spaces or for commercial use. The LED night light is not a toy. The night light serves as an auxiliary light and for orientation in the dark.
Use the LED night light only as described in these instructions for use. Any

use is considered improper and may cause damage to property. The manufacturer and the retailer accept no liability for any damage caused by inappropriate or incorrect use.

SAFETY WARNINGS

m WARNING!

Risk of electric shock!
Incorrect electrical installation or an excessively high mains voltage may cause electric shock.

- Only connect the LED night light if the mains voltage at the socket matches the operating voltage required by the lamp; use an easily accessible socket so that the lamp can be quickly disconnected from the mains in the event of a fault.
- If the housing or connector is damaged, do not operate the product. Risk of electric shock if the housing is damaged! Risk of death!
- Do not open or modify the product!
- Never cover the

LED night light whilst it is in operation.

- Never touch the mains plug with wet hands.
- Never immerse the product in water or other liquids. Avoid contact with water droplets. Always keep the product dry.
- Use the lamp indoors only. Never use it in damp conditions or in the rain.
- If the lamp is not in use or if a fault occurs, malfunction, always switch off the lamp and disconnect it from the mains.
- The LED light source is not replaceable, so when the LED reaches the end of its , the entire lamp must be replaced.
- Failure to observe the safety warnings may result in damage to the appliance or physical injury to persons!
- This product is not intended for direct use by persons (including children) with

limited physical, sensory or mental capabilities, or who lack experience and knowledge of its use.

- Keep the product and packaging out of the reach of children.
- Do not allow children to play with the packaging film. Risk of entrapment and suffocation.

m Risk of damage!

- Improper use of the LED night light may cause damage.
- Stop using the lamp if its plastic components show cracks or fissures or have become deformed.
- Do not expose the lamp to extreme temperatures or heavy mechanical stress. Otherwise, the lamp may become deformed.

TECHNICAL DATA

Input voltage	220 V-240V~
Input AC frequency 50-60Hz	
Output voltage	5.0V DC +/- 5%
Output current	2x USB A | max. 2.0A= 1.0A/port
Output power	10.0W
Average efficiency during operation: 71%	

Power consumption at no load (light off)	0.054W
Power consumption at no load (light on)	0.367W
Bulb:	0.45W integrated SMD LED built-in
Luminous flux:	approx. 15 lm
Colour temperature:	approx. 3000K
Sensor:	CSD light sensor
Protection class:	ii
Connector type:	EU connector
Operating temperature:	-10°C … 40°C
Weight:	53.9g
Lamp dimensions:	59.5 x 72.4 x 59 mm

SETTING UP

The night light is fitted with an automatic twilight sensor. Connect the LED night light via the plug to a correctly installed wall socket. The LED night light switches on automatically as soon as it gets dark and switches off automatically when daylight returns, thanks to the twilight sensor.

Charging devices via the USB ports:

To charge a device, such as a smartphone, use a suitable USB cable or the device's original charging cable. The night light is equipped with 2 USB-A ports.

Insert the USB connector of the cable into the night light and the other end into the device.
The charging process starts automatically. Simultaneous charging of multiple devices is possible to a limited extent. This depends on the total charging current required and the charging voltage. Once charging is complete, disconnect the device from the lamp.
The lamp may become slightly warm depending on the required output power.
Never use the lamp's USB charging function without supervision.

CLEANING AND MAINTENANCE

Risk of electric shock!
Incorrect use of the LED night light may result in electric shock.

CLEANING

- Only carry out cleaning when the plug is disconnected.
- Allow the lamp to cool completely before cleaning.
- Clean only with a dry cloth

that does not shed fibres.
- Do not use hard, abrasive cleaning tools or objects, such as metal brushes or sponges.
- Under no circumstances should you use abrasive detergents or solvents for cleaning.

MAINTENANCE

Before cleaning the appliance and in the event of prolonged non-use, disconnect it from the mains.

DISPOSAL

Dispose of the packaging according to the type of material. Place paper and cardboard with waste paper; recycle the film separately.
Dispose of the product in accordance with legal requirements. The 'rubbish bin' symbol indicates that, within the EU, electrical equipment must not
disposed of with normal household waste. Contact your local council's recycling centres or the retailer from whom you purchased the product. In this way, you are complying with your legal obligations and contributing to environmental protection.

DISCLAIMER

The information contained in these instructions for use is subject to change without notice. Do not

We accept no liability for any direct, indirect, incidental or other damages resulting from the incorrect use of the appliance or failure to comply with the information contained in these instructions for use. In the event of incorrect use of the product, we accept no liability and grant no warranty rights or claims.

WARRANTY INFORMATION

Our warranty terms and conditions are available online at www.ansmann.de. The warranty does not apply
for any damage to the appliance caused by failure to follow the instructions. This does not affect your statutory warranty rights.

Subject to technical modifications. We accept no liability for any printing errors.

ORIGINAL INSTRUCTIONS FOR USE

This user manual is for the ANSMANN NL15AC-2USB LED night light with twilight sensor and two USB ports. The user manual contains important information on setting up and using the device. Please read the user manual carefully, paying particular attention to the safety instructions, before
you start using the LED night light. Failure to follow the user manual may result in hazards or damage to the LED night light. Keep the user manual for future reference.

MEANING OF THE SYMBOLS

Please note the following symbols and words used in the user manual, on the product and on the packaging.

= Information:

Useful additional information about the product **=**
Note: This note warns of
all kinds of potential damage

= Warning: Caution – risk! May cause serious or fatal injury

The product complies with the requirements of EU directives.

Electrical waste (WEEE Directive)

CHECK THE LED NIGHT LIGHT

Risk of damage!

If you open the packaging carelessly with a sharp knife or other sharp object, the
LED night light may be damaged. Please take extreme care when opening the packaging.

1. Remove the packaging material and any protective film (if present).
2. Remove the LED night light from the packaging.
3. Check whether the LED night light is damaged. If this is the case, the LED night light must not be used. Contact your supplier or the manufacturer.

INTENDED USE

The night light is intended for use in dry, enclosed indoor spaces. It is suitable for domestic use. The product is not intended for general room lighting or for commercial use. The LED night light is not a children's toy. The night light serves as an orientation light and provides auxiliary lighting in the dark. Use the LED night light exclusively in the manner described in the user manual. Any other use is considered improper use and may cause material damage. The manufacturer or supplier cannot be held liable

for damage resulting from improper or incorrect use.

SAFETY INSTRUCTIONS

WARNING!

Risk of electric shock!
An incorrectly installed electrical system or excessive mains voltage may cause an electric shock.

- Only connect the LED night light when the mains voltage at the socket corresponds to the operating voltage of the lamp and use an easily accessible socket so that you can quickly unplug the lamp in the event of a fault.
- Do not operate the product if the casing or plug is damaged. Damage to the casing poses a risk of electric shock! Danger to life!
- Do not open or modify the product!
- Never cover the LED night light whilst it is

use.

- Never touch the plug with wet hands.
- Never immerse the product in water or other liquids . Avoid dripping water. Always keep the product dry.
- Use the LED night light indoors only. Never use it in damp areas or in the rain.
- When you are not using the LED night light or if a fault occurs, the LED night light must always be switched off and

power source.

- The LED bulb cannot be replaced; when the LED reaches the end of its service life, the entire unit must be replaced.
- Failure to follow the safety instructions may result in damage to the device or cause serious injury to persons!
- This product is not suitable for use by persons (including children) with reduced physical, sensory or mental

or who lack sufficient experience and knowledge regarding the handling of this product.

- Keep children away from the product and its packaging.
- Never allow children to play with the packaging film. They may become entangled in it whilst playing and suffocate as a result.

Risk of damage!

- Improper use of the LED night light may cause damage.
- Do not continue to use the LED night light if any of its plastic parts are cracked, split or warped.
- Do not expose the LED night light to extreme temperatures or heavy mechanical stress. Otherwise, the LED night light may become deformed.

TECHNICAL SPECIFICATIONS

Input voltage	220 V - 240 V~
Frequency	50–60 Hz
Output voltage	5.0 V DC +/- 5%
Output current	2x USB A | max. 2.0 A = 1.0 A/ port
Output power	10.0 W
Average efficiency during operation	71%
Power consumption load (light off)	0.054 W at no
Power consumption	0.367 W at no load (light on)
Lighting:	SMD LED 0.45 W, permanently fixed
Luminous flux:	approx. 15
lm Colour temperature:	approx. 3,000K
Sensor:	CSD light sensor
Protection class: II	
Plug type:	EU plug
Operating temperature:	-10°C to 40°C
Weight:	53.9g
Lamp dimensions:	59.5 x 72.4 x 59 mm

SETUP

The night light is fitted with an automatic twilight sensor. Plug the night light into a socket that has been installed in accordance with the regulations.

The LED night light switches on automatically when it gets dark, thanks to the twilight sensor
switches on and off automatically in daylight.

MAINTENANCE

Risk of electric shock!
Incorrect use of the LED night light may cause an electric shock.

CLEANING

- Only carry out cleaning when the plug has been removed from the socket.
- Allow the LED night light to cool down completely before cleaning.
- Clean only with a dry, lint-free cloth.
- Do not use scratchy, hard objects or cleaning agents, such as steel wool or sponges, for cleaning.
- Under no circumstances use abrasives or solvents for cleaning.

MAINTENANCE

Unplug the appliance from the mains before cleaning it or if you are not going to use it for a prolonged period.

DISPOSAL

Dispose of the packaging according to type. Place paper and cardboard in the paper recycling bin, and plastic film in the recyclables bin. Dispose of the product in accordance with legal requirements. The “bin” symbol indicates that electrical appliances in the EU must not be disposed of with normal household waste
. Use the return and collection schemes in your local area or contact the retailer where the product was purchased. This way, you can
fulfil your legal obligations and contribute to protecting the environment.

DISCLAIMER

The information contained in this user manual is subject to change without prior notice. We accept no liability for direct, indirect, incidental or other damage or consequential damage resulting from improper use or failure to comply with the information contained in this user manual. In the event of incorrect use of the product, we accept no liability and grant no warranty claims.

WARRANTY NOTICE

Our warranty terms can be found online at www.ansmann.de. No warranty can be provided for damage to the device resulting from failure to comply with the user manual. This does not adversely affect your statutory warranty rights.

Subject to technical changes. We accept no liability for printing errors.

ORIGINAL USER MANUAL

This user manual is for the ANSMANN LED night light NL 15AC-2USB with automatic twilight sensor and two USB ports. It contains important information regarding commissioning and handling. Read the user manual, particularly the safety instructions, carefully before using the LED night light. Failure to follow this user manual may result in danger or damage to the LED night light. Keep this user manual for future reference.

KEY TO SYMBOLS

Please note the following symbols and terms used on the product and on the packaging.

= Information:
Useful additional information about the product

= Note: This note warns against all types of potential damage

= Warning: Caution – danger! May cause serious injury or be life-threatening

The product complies with the requirements of the EU directives.

Electrical and electronic waste (WEEE Directive)

CHECKING THE LED NIGHT LIGHT

Risk of damage!

If you open the packaging carelessly with a sharp knife or another pointed object, the LED night light may be damaged. Take great care when opening.

1. Remove the packaging material and any protective film (where present).
2. Remove the LED night light from the packaging.
3. Check the LED night light for damage.

If this is the case, do not use the LED night light. Contact your retailer or the manufacturer.

INTENDED USE

The night light is designed for use in dry, enclosed indoor spaces. It is suitable for use in private households. The product is not intended for room lighting or commercial use. The LED night light is
not a children's toy. The night light is a guide and an aid in the dark. The LED night light must only be used as described in this user manual. Any other use is considered improper and may result in material damage. The manufacturer or retailer shall not be liable for damage arising from improper or incorrect use.

SAFETY INSTRUCTIONS

WARNING

Risk of electric shock! Incorrect electrical installation or excessive mains voltage may result in electric shock.

- Only switch on the LED night light when the mains voltage at the socket matches the lamp's required operating voltage, and use an easily accessible socket so that you can quickly disconnect the power supply in an emergency.
- If the housing or or plug, the product must not be used. Damage to the housing poses a risk of electric shock! Danger to life!
- The product must not be opened or modified!
- The LED night light must not be covered whilst in use.
- Do not touch the mains plug with wet hands.
- The product must never be immersed in water or other liquids. Avoid dripping water. The product must always be kept dry.
- The LED night light must only be used

indoor use only. Never use the lamp in damp rooms or in rainy weather.

- When the LED night light is not in use or if a fault occurs a fault, the LED night light must always be switched off and the power supply disconnected.
- The LED light source cannot be replaced; once the LED's service life has expired, the entire lamp must be replaced.
- Failure to follow the safety instructions may result in damage to the appliance or serious personal injury!

- This product is not suitable for use by persons (including children) with reduced physical, sensory or mental capabilities, or who lack experience and knowledge regarding the handling of this product.
- Keep children away from the product and its packaging.
- Children must not play with the packaging film. They may become trapped in the film whilst playing and suffocate.

m Risk of injury!

- Improper handling

of the LED night light may result in injury.

- The LED night light must no longer be used once its plastic components have

cracks or deep scratches or is deformed.

- The LED night light must not be exposed to extreme temperatures or heavy mechanical stress. Otherwise, the LED night light may become deformed.

TECHNICAL DATA

Input voltage	220V–240V~
Input voltage mains frequency	50–60 Hz
Output voltage	5.0V DC +/- 5%
Output current	2x USB A | max. 2.0A = 1.0A/ Port
Output power	10.0W
Average efficiency 71% in operation	
Power consumption at no load (light off)	0.054W.
Power consumption at no load (light on)	0.367W.
Light source:	SMD LED 0.45W pre-installed
Luminous flux:	approx. 15
lm Colour temperature:	approx.
3000K Sensor:	CSD light sensor
Protection class: II	
Plug type:	EU plug
Operating temperature:	-10°C to 40°C
Weight:	53.9g
Lamp dimensions:	59.5 x 72.4 x 59 mm

OPERATION

The night light has an automatic twilight sensor.
Plug the LED night light into a socket with the correct installed wall socket.
Thanks to the twilight sensor, the LED night light switches on automatically

in the dark and switches off automatically in daylight. Charging devices via USB ports.

To charge a device such as a smartphone,
use a suitable USB cable or your device's original charging cable. The night light has 2 USB ports.
Plug the USB end of the cable into the night light and connect the other end to your device.
Charging starts automatically. It is possible to charge several devices at the same time, to a limited extent. This depends on the total charging current and voltage required. Unplug your device from the night light once it has finished charging.
Depending on the required output power, the night light may become slightly warm.

Never use the USB charging function without supervision.

CLEANING AND MAINTENANCE

Risk of electric shock!
Incorrect handling of the LED night light may result in an electric shock.

CLEANING

- Only carry out cleaning work when the power plug has been removed from the socket!
- Allow the LED night light to cool down completely before cleaning.
- Cleaning must only be carried out using a dry, lint-free cloth.
- Do not use any scratchy, hard objects or cleaning materials, such as wire brushes or scouring pads.
- Never use abrasive or solvent-based cleaners.

MAINTENANCE

Disconnect the power supply before cleaning and when the charger is not in use for a prolonged period.

DISPOSAL

Dispose of the packaging separately. Paper and cardboard separately, foil as plastic.
Dispose of the product in accordance with the law. The "bin" symbol indicates that old electrical appliances in the EU must not be disposed of with household waste. Please use the recycling and collection schemes in your local authority area, or contact the retailer from whom you purchased the product. In this way, you will comply with the law and contribute to protecting the environment.

DISCLAIMER

The information contained in this user manual is subject to change without prior notice. We accept no liability for direct, indirect, incidental or consequential damages arising from incorrect handling or failure to comply with the information contained in this user manual. We accept no liability for

use of the product, we accept no liability and will not honour any claims for compensation or under the warranty.

WARRANTY

You can find our warranty terms and conditions online at www.ansmann.de. No warranty shall apply to damage to the appliance resulting from failure to comply with the operating instructions. Your statutory warranty rights remain unaffected.

We reserve the right to make technical changes. We accept no liability for printing errors.

TRANSLATION OF THE ORIGINAL USER MANUAL

These instructions are for the ANSMANN LED night light NL15AC-2USB, which features a twilight switch and two USB ports. They contain important information on commissioning and operation. Please read the instructions, and in particular the safety instructions, carefully before using the LED night light.
Failure to follow these instructions may result in a hazardous situation or cause damage to the LED night light. Keep this user manual for future reference.

EXPLANATION OF SYMBOLS

Please note the following symbols and terms used in the user manual, on the product and on its packaging.

= For your information:
Useful additional information about the product

= Note: This note warns of all types of potential harm

= Warning: Caution – danger! May result in serious injury or death

The product complies with EU directives.

Electrical and electronic waste (WEEE Directive)

CHECKING THE LED NIGHT LIGHT

Risk of damage!

If you open the packaging with a sharp knife or any other sharp object, the LED night light may be damaged. Open the packaging with extreme care.

1. Remove the packaging material and any protective bags (if present).
2. Remove the LED night light from the packaging.
3. Check the LED night light for damage.

If there is, do not use the LED night light. Contact the shop where you bought it or the manufacturer.

INTENDED USE

The night light is designed for use in dry, enclosed indoor environments. It is suitable for use in private households. This product is not intended as a main light source for a room or for commercial use. The LED night light is not a toy for children. The night light is an auxiliary light designed to aid movement in the dark, as well as a sleep/night light. Use the LED night light only as described in these instructions. Any other use is considered non-compliant and may result in property damage. The manufacturer and seller shall not be liable for any damage resulting from non-compliant use or misuse.

SAFETY INSTRUCTIONS

WARNING!

Risk of electric shock!

Incorrect electrical installation or excessive mains voltage may result in electric shock.

- Only connect the LED night light to a socket where the mains voltage matches the operating voltage required by the light. Use a socket that is easily accessible so that, in the event of a fault, you can quickly disconnect it from the mains.
- Do not use the product if the casing or plug is damaged. Risk of electric shock if the casing is damaged! Risk of death!
- Do not open the product or make any modifications to it!
- Never cover the LED night light whilst it is in use.
- Never touch the power plug with wet hands.
- Never immerse the product in water or other liquids. Avoid dripping or splashing water. Always keep the product dry.
- Use the LED night light only

indoors. Never use it in damp conditions or in the rain.

- When you do not need the LED night light or if it malfunctions, switch off the LED night light and unplug it from the mains.
- The LED bulb cannot be replaced. When the LED bulb has reached the end of its service life, the entire light fitting must be replaced.
- Failure to follow the safety instructions may result in damage to the device or serious injury to people!
- This product is not intended for use by persons (including children) who have reduced physical, sensory or mental capabilities, or who lack the necessary experience and knowledge to use this product.
- Keep the product and packaging out of the reach of children.
- Do not allow children to play with the plastic packaging. They may become trapped inside it whilst playing and suffocate.

m Risk of damage!

- Improper handling of the LED night light

may result
damage.

- Do not use the LED night light if there are cracks in its plastic parts or if its shape has changed.
- Do not expose the LED night light
to extreme cold or heat

to temperatures or heavy mechanical stress. Otherwise, the shape of the LED night light may change.

TECHNICAL DATA

Input voltage	220 V – 240 V~
Input frequency frequency	50–60 Hz
Output voltage	5.0 V DC +/- 5 %
Output current	2x USB A | max. 2.0 A = 1.0 A/ port
Output power	10.0 W
Average power consumption in use	71%
Power consumption at no load (light off)	0.054 W
Power consumption at no load (light on)	0.367 W

Lamp:	SMD LED 0.45 W fixed mounting
Luminous flux:	approx. 15 lm
Colour temperature:	approx. 3000 K
Sensor:	CSD light sensor
Protection class:	II
Plug type:	EU plug
Operating temperature:	-10 °C … 40 °C
Weight:	53.9 g
Dimensions of the lamp:	59.5 x 72.4 x 59 mm

SETUP

The night light has an automatic twilight switch.
Connect the LED night light to a wall socket that has been installed in accordance with regulations using a power plug.

The LED night light switches on automatically in the dark, triggered by the twilight sensor, and switches off again in daylight.

Charging devices via USB ports:
Use a USB cable suitable for charging the device, e.g. a smartphone, or the device's original charging cable.

The night light has 2 USB-A ports.
Connect one end of the cable to the night light and the other end to your device.
Charging starts automatically. Simultaneous charging of multiple devices is possible to a limited extent.
This depends entirely on the total charging current and voltage required. Disconnect your device from the night light once charging is complete.
Depending on the required output power, the night light may become slightly warm.
Never use the night light's USB charging function without supervision.

MAINTENANCE AND CARE

Risk of electric shock!

Incorrect handling of the LED night light may result in an electric shock.

CLEANING

- Only carry out cleaning when the power plug is disconnected.
- Allow the LED night light to cool completely before you begin Clean.
- Clean only with a dry, lint-free cloth.
- Do not use abrasive or hard objects, or cleaning tools such as steel brushes or sponges.
- Under no circumstances should you use abrasive substances or solvents for cleaning.

MAINTENANCE

Unplug the appliance from the mains before cleaning it and when you do not need it for a prolonged period.

DISPOSAL

Dispose of the packaging separately. Place cardboard and paperboard in the cardboard collection, and plastic in the plastic collection.
Dispose of the appliance at the end of its service life in accordance with statutory regulations. The image of a crossed-out wheelie bin indicates that electrical appliances must not be disposed of with normal household waste in the EU. Take the product to your local collection point or contact the retailer who sold it to you. This way, you fulfil your legal obligations and do your bit to protect the environment.

DISCLAIMER

The information contained in this user manual is subject to change without prior notice. The manufacturer shall not be liable for any direct, indirect, incidental or other damages or

consequences arising from improper handling or failure to follow the instructions in this user manual. If the product is used incorrectly, the manufacturer accepts no liability whatsoever, and the warranty will be void.

WARRANTY INFORMATION

You can find our warranty terms and conditions on our website at www.ansmann.de. If the device has sustained damage resulting from failure to follow this user manual, no warranty will be granted. This does not affect your statutory warranty rights.

We reserve the right to make technical changes. The manufacturer accepts no liability for printing errors.

TRANSLATION OF THE ORIGINAL USER MANUAL

This user manual is supplied with the ANSMANN LED night light NL15AC-2USB, which features an automatic twilight sensor and two USB ports. It contains important information on setting up and using the device. Please read the user manual carefully, paying particular attention to the safety instructions, before using the LED night light. Failure to follow this user manual may result in danger or damage to the LED night light. Keep the user manual for future reference.

KEY TO SYMBOLS

Please pay attention to the following symbols and terms, which you will find in this user manual, on the product and on the packaging.

= Information:
Useful additional information about the product

= Warning: This warning alerts you to all possible injuries

= Warning: CAUTION – danger! May result in serious injury or death

The product complies with the requirements of the EU directives.

Waste from electrical and electronic equipment (WEEE Directive)

CHECK THE LED NIGHT LIGHT

Risk of injury!

If you open the packaging carelessly with a sharp knife or another pointed object, the LED night light may be damaged. Take great care when opening it.

1. Remove the packaging material and any protective films (if applicable).
2. Remove the LED night light from the packaging.
3. Check the LED night light for any damage.

If this is the case, do not use the LED night light. Contact your retailer or the manufacturer.

INTENDED USE

The night light is designed for indoor use in dry, enclosed rooms. It is suitable for use in private households. The product is not intended f o r room lighting or commercial use. The LED night light is not a toy for children. The night light is an aid for orientation and a guide light in the dark. The LED night light must only be used as described in these instructions. Any other use is considered improper use and may result in material damage. The manufacturer or retailer accepts no

any liability for damage caused by unintended or incorrect use.

SAFETY INSTRUCTIONS

WARNING!

Risk of electric shock! Incorrect electrical installation or excessive mains voltage may result in an electric shock.

- The LED night light should only be connected if the mains voltage at the socket matches the operating voltage required for the light, and use an easily accessible socket so that you can quickly disconnect it from the mains in the event of a fault.
- Do not use the product if the casing or plug is damaged. There is a risk of electric shock if the casing is damaged! Danger to life!
- Do not open or modify the product!
- Never cover the LED night light whilst it is in use.
- Never touch the mains plug with wet hands.
- The product must never be immersed in water or other liquids. Avoid dripping water. The product must always be kept

dry.

- The LED night light is for indoor use only. It must never be used in damp rooms or in the rain.
- When you are not using the LED night light or if a fault occurs, you must always switch off the LED night light and disconnect it from the power source.
- The LED light source cannot be replaced. When the LED's service life ends, the entire lamp must be replaced.
- Failure to follow the safety instructions

  can result in damage to the lamp

  or to serious personal injury!
- This product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or a lack of experience and/or knowledge in handling this product.
- Keep children away from the product and its packaging.
- Do not allow children to play with the packaging film. They could become entangled in it whilst playing and be strangled by it.
- Risk of injury!

- Incorrect handling of the LED night light may result in injury.
- The LED night light must no longer be used if the plastic components components in the LED night light have cracks or fissures, or if they have become deformed.
- Do not expose the LED night light to extreme temperatures or heavy mechanical stress. Otherwise, the LED night light may become deformed.

TECHNICAL DATA

Input voltage	220V–240V~ AC
input frequency 50–60Hz Output voltage	
	5.0V DC +/- 5%
Output current	2x USB A | max. 2.0A = 1.0A/port
Output power	10.0W
Average operating efficiency Power	71%
consumption at no load (lights off)	0.054W
Power consumption at no load (lights on)	0.367W

Light source:	SMD LED 45W permanently installed
Luminous flux:	approx. 15
lm Colour temperature:	approx.
3000K	
Sensor:	CSD light sensor
Protection class: II	
Plug type:	EU plug
Operating temperature:	-10°C…40 °C
Weight:	53.9g
Dimensions of torch:	59.5 x 72.4 x 59 mm

TA IN USE

The night light is fitted with an automatic twilight sensor. Plug the LED night light into a wall socket that has been installed in accordance with regulations.
Thanks to the twilight sensor, the LED night light will switch on automatically in the dark and switch off automatically in daylight.

Charging devices via USB ports:
To charge a device, e.g. a smartphone, you must use a suitable USB cable or the original charging cable for your device. The night light is equipped with 2x USB-A ports. Plug the USB end of the cable into the night light and the other end into your device.
Charging starts automatically. Simultaneous charging of multiple devices is possible to a limited extent. This depends on the total charging current required and the charging voltage. Once charging is complete, disconnect your device from the night light.
Depending on the required output power, the night light may heat up slightly.
The night light's USB charging function must never be used without supervision.

CLEANING AND MAINTENANCE

Risk of electric shock!
Incorrect handling of the LED night light may result in an electric shock.

CLEANING

- Cleaning should only be carried out when the mains plug is unplugged.
- Allow the LED night light to cool down completely before cleaning.
- Cleaning work must only be carried out using a dry, lint-free cloth.
- Do not use abrasive, hard objects or cleaning equipment for cleaning, such as steel wool or sponges.
- Under no circumstances should you use scouring powder or solvents for cleaning.

MAINTENANCE

Unplug the lamp from the socket before cleaning it and if it is not to be used for a prolonged period.

DISPOSAL

The packaging must be sorted for recycling. Cardboard and paperboard should be placed in the paper collection, and foil in the plastic collection.
The lamp must be disposed of in accordance with applicable national regulations. The 'bin' symbol indicates that, within the EU, electrical equipment must not be disposed of with ordinary household waste. Use local return and collection schemes, or contact the retailer where the product was purchased. In doing so, you fulfil your legal obligations and contribute to environmental protection.

WASTE DISPOSAL

The packaging must be sorted for recycling. Cardboard and paperboard should be placed in the paper collection, and plastic film in the plastic collection.
The lamp must be disposed of in accordance with applicable national regulations. The 'bin' symbol indicates that in the EU

Electrical equipment must not be disposed of with ordinary household waste. Please use local return and collection schemes, or contact the retailer from whom the product was purchased. In doing so, you will fulfil your legal obligations and contribute to environmental protection.
Dispose of the unusable torch in accordance with applicable national regulations. The ‘bin’ symbol indicates that, within the EU, electrical equipment must not be disposed of with ordinary household waste.

DISCLAIMER

Information provided in this user manual is subject to change without prior notice. We accept no liability for direct, indirect, incidental or other damage or consequential damages caused by incorrect use or failure to comply with the information in this user manual. We accept no liability and will not honour any warranty claims for damage resulting from incorrect use of the product.

WARRANTY INFORMATION

You can find our warranty terms online at www.ansmann.de. We cannot provide any warranty for damage to the torch resulting from failure to comply with the user manual. Your statutory warranty rights remain unaffected by this.

Subject to technical changes. We accept no liability for printing errors.

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