

Amazon Basics B07DL8RJ4Q 6 Outlet Surge Protector



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Amazon Basics B07DL8RJ4Q 6 Outlet Surge Protector



IMPORTANT SAFEGUARDS

Read these instructions carefully and retain them for future use. If this product is passed to a third party, then these instructions must be included.

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons including the following:

- This product must be installed and/or used in accordance with the appropriate electrical codes and regulations.
- Install the product away from heat-emitting appliances e.g. ovens or toasters.
- Do not open the housing for any reason. There are no user-serviceable parts inside.
- Use only with a duplex receptacle having a center screw.
- Secure the unit in place with the screw provided.
- To reduce the risk of electric shock – use only indoors.
- Keep away from children.
- Do not install this product if there is not at least 10 meters (30 feet) or more of wire between the electrical outlet and the electrical service panel.

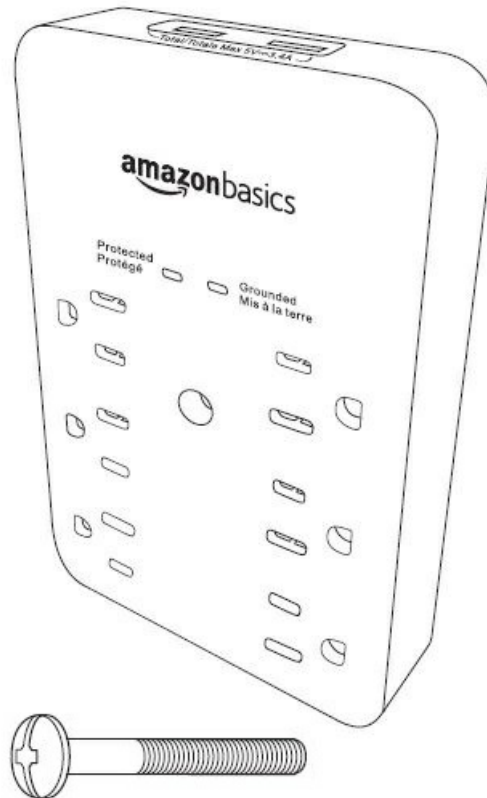
Caution Do not use the product in General Patient Care Areas or Critical Patient Care areas

- Connect the product directly to a grounded power outlet only. Do not use with extension cords.

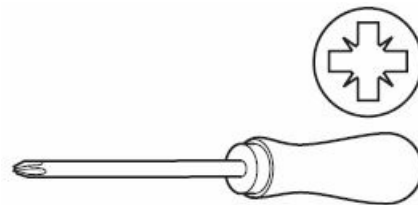
- Do not exceed the maximum power output of the product.

Contents

Before getting started, ensure the package contains the following components:



You will need



Intended Use

- This product is intended for protecting the electronics from power surges or increases in voltage.
- This product is intended for household use only. It is not intended for commercial use.
- This product is intended to be used in dry indoor areas only.
- No liability will be accepted for damages resulting from improper use or non-compliance with these instructions.

Before First Use

- Check for transport damages.
- Clean the product before first use.
- Before connecting the product to the power supply, check that the power supply voltage and current rating

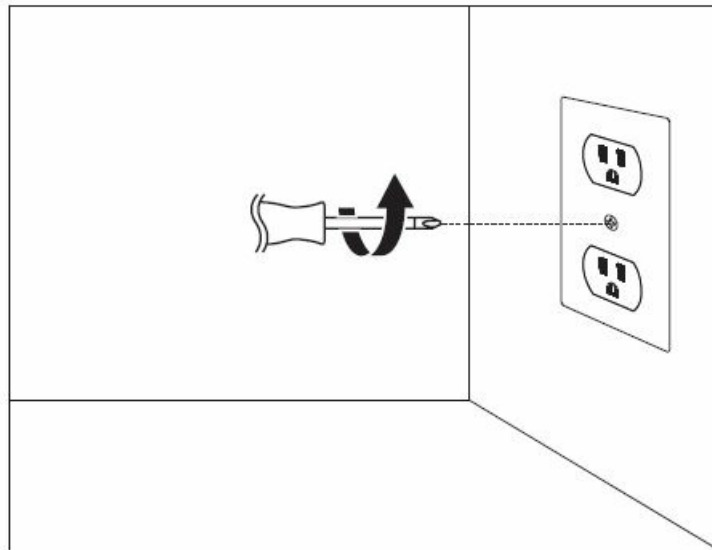
corresponds with the power supply details shown on the product rating label.

Danger Risk of suffocation! Keep any packaging materials away from children -these materials are a potential source of danger, e.g. suffocation.

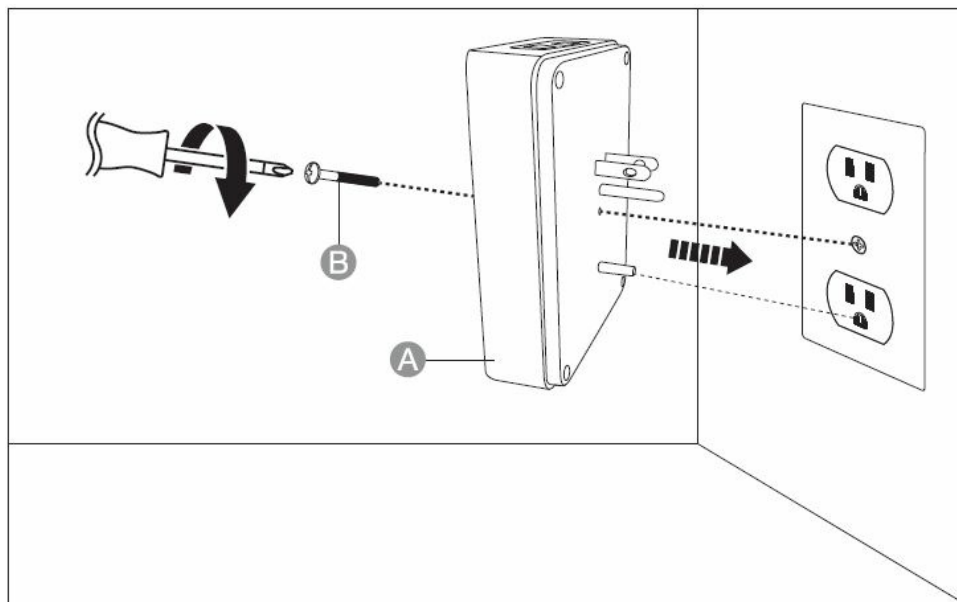
Installation

- **Step 1:**

Danger To reduce the risk of electric shock disconnect power to the receptacle before installing or removing the unit. When removing receptacle cover screw, cover may fall across plug pins or receptacle may become dislodged. If you are not sure about any part of these instructions, consult a qualified electrician.



- **Step 2:**



Operation

LED indicators

After plugging the product and switching on the power, the 2 indicators light up:

- **“Protected” indicator (Orange):** The surge protection is activated.

- **“Grounded” indicator (Green):** The product is grounded.

Warning If the “Protected” indicator goes off, the built-in surge protection is no longer functioning. Unplug all the connected devices and replace the product.

USB Charging Ports

NOTICE You can charge two USB devices simultaneously. The total current output for both USB ports is 3.4 A. If the total current consumption of two USB devices exceeds 3.4 A, the current available for each USB device depends on its battery capacity. The output current will not be distributed equally to both ports.

NOTICE If only one USB device is connected, the current output of the USB port is the same as the device’s current consumption (max. 3.4 A).

Cleaning and Maintenance

Warning Risk of electric shock! During cleaning do not immerse the electrical parts of the product in water or other liquids. Never hold the product under running water.

Cleaning

- To clean, wipe with a soft, slightly moist cloth.
- Never use corrosive detergents, wire brushes, abrasive scourers, metal or sharp utensils to clean the product.

Maintenance

- Store in a cool and dry place away from children and pets, ideally in original packaging.
- Avoid any vibrations and shocks.

FCC – Supplier’s Declaration of Conformity

Unique Identifier	B07DL8RJ4Q AmazonBasics 6 Outlet, Wall-Mount Surge Protector, 2 USB ports 3.4 A, 1080 Joules
Responsible Party	Amazon.com Services, Inc
Address	410TerryAveN. Seattle, WA 98109, United States
Telephone Number	(206) 266-1000

FCC Compliance Statement

1. This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
 - this device may not cause harmful interference, and
 - this device must accept any interference received, including interference that may cause undesired operation.
2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radionv technician for help.

Canada IC Notice

This Class B digital apparatus complies with Canadian CAN ICES-3(B) / NMB-3(B) standard.

Specifications

- **Electrical rating:** 125V~,15 A
- **Maximum power output for all sockets:** 1875W
- **Surge energy rating:** 1080Joules
- **USB output:** 3.4 A
- **Product dimensions (W X H X D):** 5.4 x 3.7 x 2.0 in (138 x 95 x 51.8 mm)
- **Product net weight:** approx. 0.48 lbs (218 g)
- **Protection class:** Class I

Warranty Information

To obtain a copy of the warranty for this product:

Visit [amazon.com/AmazonBasics/Warranty](https://www.amazon.com/AmazonBasics/Warranty) -Or- Contact Customer Service at 1-866-216-1072

Feedback

Love it? Hate it?

Let us know with a customer review.

AmazonBasics is committed to delivering customer-driven products that live up to your high standards. We

encourage you to write a review sharing your experiences with the product. Please visit:
amazon.com/review/review-your-purchases#



For further services: Visit amazon.com/gp/help/customer/contact-us -or-Contact Customer Service at 1-866-216-1072

amazon.com/AmazonBasics

FREQUENTLY ASKED QUESTIONS

What brand manufactures the 6 Outlet Surge Protector with USB Slots, and what color is it available in?

The 6 Outlet Surge Protector with USB Slots is manufactured by Amazon Basics, and it is available in white.

How many power outlets does the Amazon Basics SMD 607 Surge Protector have, and what type of plugs does it use?

The Amazon Basics SMD 607 Surge Protector has 6 power outlets, and it uses three-prong plugs.

What is the special feature of the Amazon Basics SMD 607 Surge Protector, and how does it benefit electronic devices?

The special features of the Amazon Basics SMD 607 Surge Protector include surge protection and USB slots. Surge protection prevents damage to sensitive devices during power surges, and the USB slots allow for convenient charging of devices such as tablets and phones.

What are the recommended uses for the Amazon Basics SMD 607 Surge Protector?

The recommended uses for the Amazon Basics SMD 607 Surge Protector include office and apartment settings.

What are the product dimensions of the Amazon Basics SMD 607 Surge Protector, including its length, width, and height?

The product dimensions of the Amazon Basics SMD 607 Surge Protector are 5.43 x 3.74 x 2.02 inches.

How much does the Amazon Basics SMD 607 Surge Protector weigh?

The Amazon Basics SMD 607 Surge Protector weighs 8 ounces.

What is the item model number of the Amazon Basics SMD 607 Surge Protector?

The item model number of the Amazon Basics SMD 607 Surge Protector is SMD 607.

What type of protection does the 6 Outlet Surge Protector provide to sensitive electronic devices, and how does it achieve this protection?

The 6 Outlet Surge Protector provides 3-line AC protection to prevent damage to sensitive electronic devices such as computers and media systems during sudden power surges and outages.

Can the Amazon Basics SMD 607 Surge Protector power up to six electronic devices simultaneously, and what is the maximum protection it offers?

Yes, the Amazon Basics SMD 607 Surge Protector can power up to six electronic devices simultaneously. The maximum protection it offers is not specified in the given information.

What is the design of the Amazon Basics SMD 607 Surge Protector, and where can it be placed for optimal use?

The Amazon Basics SMD 607 Surge Protector features a space-saving design that can be strategically placed behind an entertainment center or desk. It can also be mounted on the wall.

How does the LED light surge protection indicator on the Amazon Basics SMD 607 Surge Protector function, and what information does it provide to the user?

The LED light surge protection indicator on the Amazon Basics SMD 607 Surge Protector shows the active status of surge protection, providing visual feedback to the user.

What are the dual built-in USB ports on the Amazon Basics SMD 607 Surge Protector used for, and what devices can be charged using them?

The dual built-in USB ports on the Amazon Basics SMD 607 Surge Protector are used for charging devices such as tablets, phones, and more.

Is the Amazon Basics SMD 607 Surge Protector suitable for use in an office environment, and why is it recommended for apartments?

Yes, the Amazon Basics SMD 607 Surge Protector is suitable for use in an office environment. It is recommended for apartments due to its versatile and compact design.

Can the Amazon Basics SMD 607 Surge Protector be wall-mounted, and how does this feature contribute to its usability?

Yes, the Amazon Basics SMD 607 Surge Protector can be wall-mounted. This feature contributes to its usability by offering flexibility in placement and helping to save space.

What safety feature does the surge protector include to prevent damage to connected devices, and how does it work?

The surge protector includes surge protection to prevent damage to connected devices. The specific mechanism or rating is not detailed in the given information.

Are the USB ports on the Amazon Basics SMD 607 Surge Protector compatible with charging both tablets and phones, and what is the charging speed offered?

Yes, the USB ports on the Amazon Basics SMD 607 Surge Protector are compatible with charging tablets and phones. The charging speed is not specified in the provided information.

Can the Amazon Basics SMD 607 Surge Protector be used with various electronic devices, and what is its compatibility with different plug types?

The Amazon Basics SMD 607 Surge Protector can be used with various electronic devices. It is designed with three-prong plugs, ensuring compatibility with standard plug types.

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References

- [User Manual](#)