

## 1 Introduction

This instruction manual is intended for users of the 'TRUST POWER PROTECTOR 210'. If you have any questions, please consult one of the Trust Customer Care Centers. You can find more information about these Customer Care Centers on the last page of this instruction manual.

- The POWER PROTECTOR 210 can be used for protecting your equipment from the power surges that may occur in the electricity supply network.

*Note:* Surges can be filtered up to a certain voltage. Huge surges such as those accompanied by (near) direct lightning incidence for example cannot be guaranteed.

## 2 Safety

The Power Protector 210 has been provided with a childproof receptacle outlet. The voltage is only accessible when both poles of the plug are inserted into the Power Protector 210 at the same time.

When using the Power Protector 210 you should take note of the following issues:

1. Do not use this appliance in a humid environment or near water.
  2. Extremely high voltages may damage this appliance, although the safety of the equipment connected with it will still be guaranteed. Do not try to repair the Power Protector 210 in case it should be damaged.
  3. Stop using this appliance in case:
    - a) the plug has been damaged;
    - b) liquid has entered the appliance,
    - c) the case has been damaged.
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1. Only connect this appliance to a grounded wall socket.  
**Connecting it to a non-grounded socket is not safe.**
  2. Never load the Power Protector 210 with more than the maximum admissible amperage (10 A). Exceeding the overload capacity will damage the appliance so it can no longer be used. In this case the guarantee regulations do not apply any longer.

## 3 Connection / installation

For connections refer to Figure 1 on the folding page.

- A** Indication LED
- B** Connection for plug
- C** Connection for plug

*Note:* Because the versions of the POWER PROTECTOR may differ for each country the model may differ as well.

1. Insert the Power Protector 210 into a grounded wall socket.
2. Connect the appropriate appliance to one of the two outputs (**B / C**) of the Power Protector.

#### 4 Technical Specifications

Maximum total continuous amperage	10 A (protected)
Maximum input voltage	250 V AC
Maximum current surge	13500 A (non-recurrent)
Maximum pulse energy	420 J
Maximum pulse energy telephone	70 J
Indicators	LED
EMI / RFI noise reduction [dB]	4dB ~ 60dB


 UK

#### 5 Trouble shooting

Problem	Cause	Possible solution
No voltage on the output of the Power Protector.	No voltage on the wall socket.	Check the fuse (automaton) in the fuse box.
	Product consumption overload (> 10 A).	Guarantee regulations no longer apply. STOP using the appliance and see to it that it is disposed of in an environment friendly way.
Indication LED does not light up after using it the first time.	Power Protector has been damaged.	STOP using the appliance; return it to the dealer for guarantee.

Check the FAQ's on the Internet ([www.trust.com](http://www.trust.com)). You can also register your product at [www.trust.com](http://www.trust.com) so that you are able to receive optimal guarantee and service support. You will be automatically informed of developments to your product and other Trust products. You will also have the chance of winning some spectacular prizes.

If you still have problems after trying these solutions, please contact one of the Trust Customer Care Centers. The last page of this electronic instruction manual, as well as the back on the printed quick installation manual, contains more information. Please have the following information available:

- The article number, in this case: 12407 (European version), 12408 (French version) or 12409 (Italian version);
- A good description of what does not work.
- A good description of when the problem occurs.