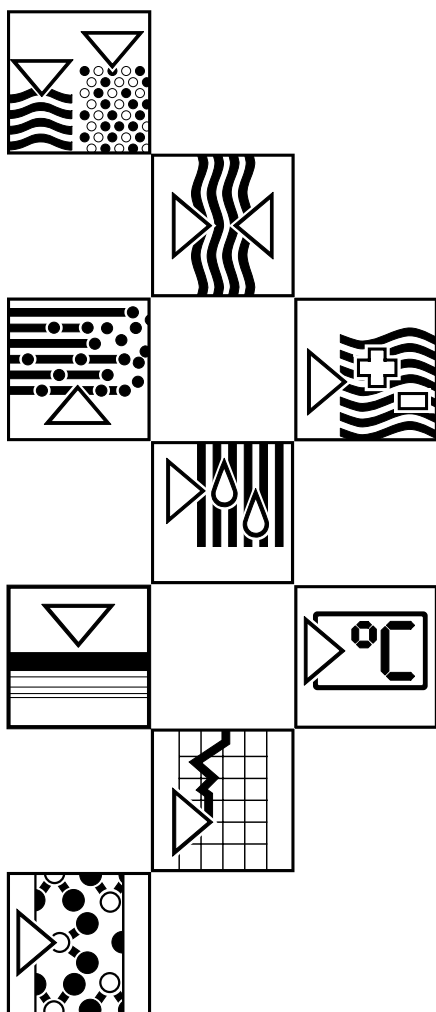


primo-count II

Operating manual



Contents	Page
1. General Information	2
1.1 Is the delivery complete ?	2
1.2 Safety notes	2
2. Mechanical installation	3
2.1 Environmental conditions	3
2.2 Panel mounting	3
2.3 Dimensional drawings. Version A, B and C	4
Frame 144 x 144 mm, wall mounted housing	5
3. Electrical connections	6
3.1 Connection diagram	6
3.2 What happens on power up ?	6
3.3 Connection examples	7
4. Operating components	8
4.1 Front plate	8
4.2 Key pad	9
5. Setting up	10
5.1 How to set the unit up	10
5.2 Printout examples	10
5.3 Setting the unit up	11
6. Function	21
6.1 Quantity proportional impulses	21
6.2 Print commands	21
6.3 Limit / Relays	21
7. Maintenance / Guarantee	22
7.1 Changing paper	22
7.2 Storage	23
7.3 Guarantee	23
8. Faults	24
8.1 Faults - What to do ?	24
8.2 Faulty unit fuse	24
9. Spare parts	24
10. Technical data	25

1. General information

Is delivery complete:

Please check if the unit has undergone any transport damage. If not then check that the delivery is complete.

Contained in the package should be:

- Primo-Count II
- Paper cassette with one roll of paper fitted
- 4 Fixing screws and bushes fitted to the front bezel
- On option "Mounting frame": 2 x panel fixing clamps

Safety notes



This unit is constructed for panel mounting in control panels and cabinets. It complies with the requirements according to EN 61010-1 / VDE 0411 Part 1 and left our works in perfect and safe condition.

In order to maintain this condition and operate safely the user must take note of the following safety information and warnings contained in these instructions.

- Operation of the unit is only permissible in installed condition.
- Installation and connection is only to be done by skilled personnel. Please ensure that the unit is protected from involuntary access and installed to the relevant safety requirements.
- First check that the power supply to be used corresponds with that on the unit legend plate.
- Make sure that a suitable isolation switch is installed in the vicinity of the unit. This switch must be easily accessible and be identified as an isolation switch.
- The mains power supply must be supplied via a fuse (≤ 10 A)
- If it is assumed that the unit cannot be safely operated (visible damage) it must be immediately taken out of operation and secured against unintentional use.
- There are no components in the unit that can be repaired by the user. All repairs must be done by trained service personnel.

以上内容仅为本文档的试下载部分，为可阅读页数的一半内容。如要下载或阅读全文，请访问：<https://d.book118.com/375014222122011222>