

EG1BP

SINGLE-PHASE up to 3KVA

MANUAL BYPASS
For Uninterruptible Power Supplies
Up to 3kVA
TECHNICAL SPECIFICATION



Manual external BY-PASS for UPS EG01-EG02-EG03



Often small UPSs and some types of voltage stabilizers do not have an integrated by-pass system.

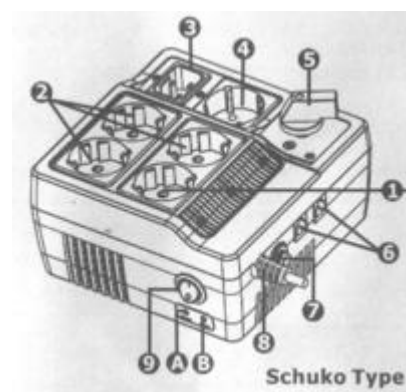
In these cases, a product such as our manual bypass system comes to the user's rescue, which allows the power supply of our equipment to be manually transferred to the power grid, so that the ups or stabilizers can be repaired and replaced without interrupting the power supply.

These bypass systems can also be installed on the wall, and have two types of outputs, a Master and some slave sockets. When the device connected to the Master jack is turned off (e.g. a computer) the slave jacks are turned off. In this way, the bypass system also functions as an efficient energy-saving system. This function can be deactivated by the user.

It is possible to mount the product on the wall.

Request product number: EG1BP

1. Main output (e.g. computer)
2. Slave Outputs (Peripherals)
3. Input from UPS output connector
4. Output socket for UPS power supply
5. Bypass switch
6. Modem/Phone Protection
7. Thermal protection
8. AC mains input
9. Power switch
- A. Power LED
- B. Master/slave function LED



Technical data and images are indicative only and may be changed at any time without prior notice