119.95 EUR
incl. 19% VAT, plus shipping

- MTBF: 1,000,000 hours

- Fully compatible with devices and OSs that support the IDE standard
- Built-in ECC functionality ensures highly reliable data transfer
- Auto Sleep and Power-Down modes supported
- Lower Power Consumption

Features
• RoHS compliant products
• Operating Voltage: 3.3V or 5V
• Operating Temperature: 0°C ~ 70°C
• Endurance: 1,000,000 Program/Erase cycles
• MTBF: 1,000,000 hours
• Durability of Connector: 10,000 times
• Fully compatible with devices and OS that support the IDE standard (pitch = 2.54mm)
• Built-in ECC function assures high reliability of data transfer
• Auto Sleep and Power-Down modes supported

Warning: If powering this module over IDE pin 20, be sure that the source voltage is set to 3.3V. The EPIA SP mainboards, for instance, can be configured to use either 3.3V or 5V with a jumper, and are set to 5V by default. Using the IDE FLASH module with the wrong supply voltage can result in damage to the module and the mainboard to which it is attached.