999.00 EUR
incl. 19% VAT, plus shipping

- Tiny size !!!
- For PicoPSU !
- Bootable CF-Reader
- 1x PCI Slot !

Support: Manual [EN]

- Up to two 2.5" drives
- Allows PCI card (riser included)
- Bootable (IDE) Compact-Flash
- PWR button and LED
- Works with any picoPSU (not included)
- Size 20cm (w) x 7.8 cm x 24cm

The M300-Enclosure is a versatile mini-ITX enclsosure designed for embedded applications where CDROM drives are not required. The M300-Enclosure fits any type of mini-ITX board with standard back I/O shield. Not recommanded for EPIA 800, EPIA 5000 and EPIA CN series because of the different USB header pinout. The M300-Enclsoure will work with up to two IDE or SATA 2.5" disk drives (disk drive cable adapter not included).

The M300-Enclsosure is compatible with an entire range of DC-DC picoPSU power supplies, allowing system designers to pick the right PSU for their application (picoPSU not included in this assembly)

The M300-Enclosure has a front door for extra ESB ports and Bootable Compact Flash adapter (included in this assebly), making this enclosure perfect for systems that boot from flash (Compact Flash). The M300-Enclosure has all the features of the M200-Enclosure, however it allows the installation of a PCI card via PCI riser card (included in this assebly)

The M300-Enclosure comes in a white OEM box that can be re-branded. The enclosure has a small area for OEM logo, allowing system integrator to re-brand the unit, making this enclosure the perfect candidate for embedded applications.