

# EPDU BA 0U (309 32A 1P)20XC13:4XC19 30B



## DESCRIPTION

Eaton Basic PDUs have 0U, 1U and 2U form factors and a variety of output receptacle choices for reliable, cost-effective power distribution and branch circuit protection for all connected equipment in your server racks. Basic PDU models feature Eaton's patented IEC outlet grip plug retention to prevent accidental equipment disconnects, colour-coded outlet sections for quick visual identification, a low-profile form factor and a high operating temperature threshold.

### IEC outlet plug retention

Integrated Grip Prevents accidental disconnect from being bumped or from vibration. Works with any IEC plug, no need to buy special cables or brackets.

## TECHNICAL CHARACTERISTICS

Brand : EATON

Part number : EBAB05-30B

### Design :

Type : Single-phase

### Caractéristiques :

Certification : CE IEC 60950-1 EN 55024:2010

AC input frequency : 50/60 Hz

AC outlet types : C13 coupler, C19 coupler

AC outlets quantity : 24 AC outlet(s)

Cable length : 3 m

Depth : 1066 mm

Height : 52 mm

Maximum current : 32 A

Maximum input current per phase : 32 A

Maximum power : 7000 W

Mounting : Vertical

Nominal input voltage : 200 - 240 V

Operating temperature (T-T) : 0 - 60 °C

PDU types : Basic

Power plug : IEC 60309

Product colour : Blue

Rack capacity : 0U

Weight : 2.4 kg

Width : 53 mm