# BN0500 Series  Data Sheet: 800.2403

## BN0500 Overview

Bachmann BN0500 Series – Basic rack PDUs offer an effective option to users who require intelligent monitoring. Still designed for high temperature requirements with a low-profile design and includes various fixing options for installing into any comms rack.

## Local Metered PDU, 3ph, 16A, (36)C13 & (6)C19

| | |
|---|---|
| IEC C13 | 36 |
| IEC C19 | 6 |
| Total Receptacles | 42 |

## Electrical

| | |
|---|---|
| Input voltage | 415VAC +/-6% |
| Input current (phase) | 16A |
| Input frequency | 50Hz |
| Power | 11kVA |
| Input plug | CEE 16A 3pin |
| Input phases | 3-phase |
| Output voltage | 240VAC |

## Physical

| | |
|---|---|
| Form Factor (U) | 0 |
| Dimensions (L x W x D) | |
| Power cord length | 3.0m |

## Environmental

| | |
|---|---|
| Maximum elevation, above MSL (Operating/Storage) | 0-3,000 m |
| Temperature (Operating/Storage) | -5 to 60°C |
| Humidity (Operating/Storage) | 5-95% relative humidity |