



[Knowledgebase](#) > [Power Management](#) > [SPM-D2](#) > [SPM-D2 Option N wide range power supply - aux AC and DC power connection](#)

SPM-D2 Option N wide range power supply - aux AC and DC power connection

Justin Schneider - 2026-07-27 - [SPM-D2](#)

SPM-D2 standard version is available with a 24VDC power supply.

In Utility and large power station 110VDC or 220 VDC power supply is quite usual.
SPM-D2 with option N have an integral AC/DC power supply, the values that we can grant for the input voltages come from suppliers datasheet of the used AC/DC power supply.

The values of suppliers' datasheet are:

- AC range (universal input) 88 – 264 VAC (47 – 63 Hz) +/-%10 Tolerance
- DC range 124 – 370 VDC +/-%10 Tolerance