

Battery Holder Module (Batteries NOT Included.) ASINBP30

Main Features:

- User Settable Output Voltage 12 24Vdc / 2.4 1.2Ah
- Integrated Self Resettable Overcurrent Protection
- Accepts 2 x Lead acid sealed batteries 12Vdc / 1.2Ah



TECHNICAL DATA

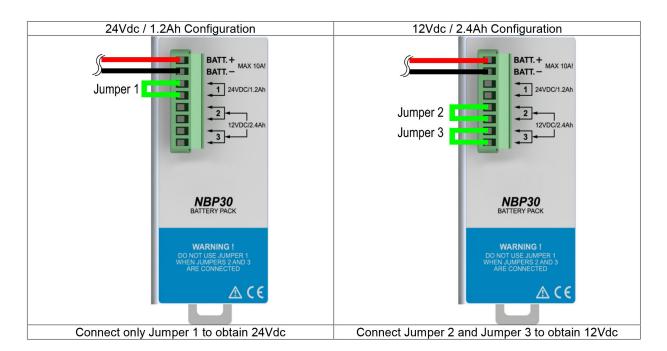




Model type	NBP30
CONFIGURATION	
Voltage / Capacity	12Vdc / 2.4Ah
Obtainable by external jumper	24Vdc / 1.2Ah

GENERAL DATA	
Operating temperature	- 20°C+50°C
Protection degree	EN60529:1989 /A:2013 IP20
Battery Connectors	2.5mm², Pluggable screw type (2412 AWG) 2 pins pluggable, 5.08mm pitch
Selection Mode Connectors	2.5mm², Pluggable screw type (2412 AWG) 6 pins pluggable, 5.08mm pitch
Case material	Aluminum
Approx. weight	2.36Kg(5.2 lbs.)
Size (HxWxD)	110 x 54 x 115 mm (4.528 x 2.126 x 4.331")
Mounting Rail	IEC 60715/H15/TH35-7.5(-15)

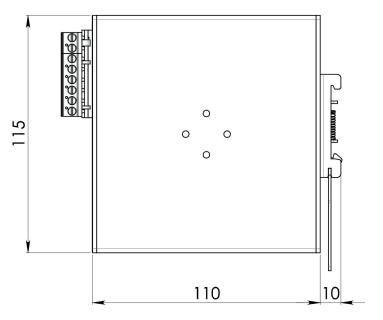
- For more details, performance and description regarding all parameters not indicated in the above table, please refer to user manual, downloadable from our website www.nextys.com.
 Technical parameters are typical, measured in laboratory environment at 25°C.
- Data may change without prior notice in order to improve the product.

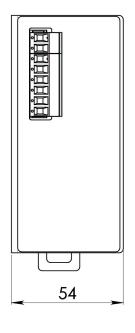




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Dimensions







Input / Output Connection:

- BATT. (+/-) = IN/OUT connector to (+/-) Battery
- 1 = Jumper connector to obtain 24Vdc/1.2Ah
- 2 + 3 = Jumper connectors to obtain 12Vdc/2.4Ah

