

INDUSTRIAL COMPONENT DATA

TN-1500-212B MEANWELL DC-AC Solar inverter with battery charger for stand alone solar systems, battery 12VDC..

Brand: MEANWELL | Manufacturer Part Number: TN-1500-212B



Manufacturer	MEANWELL
MPN / Reference	TN-1500-212B
Catalog number	TN-1500-212B
Category	INVERTERS
Minimum order	1 unit
Document ID	EO-6FA3C4641C
Generated	2026-08-04

Product Overview

TN-1500-212B MEANWELL DC-AC Solar inverter with battery charger for stand alone solar systems, battery 12VDC..

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **MEANWELL > INVERTERS**

Additional Product Information

Name TN-1500-212B
Long Description Inverter sine wave with solar charger.
Format box.
Input rangeA 10.5-15vdc.
Output voltage200-240vac.
Output current with 12V output:150A
Power:1500W
Dimensions (Length x Width x Height):420 x 220 x 88mm
3 years warranty
Manufacturer: MEAN WELL
Country of Origin Taiwan
Stock Yes
Manufacturer MEAN WELL
Product type Inverters DC/AC
Format Box

Applications Industrial, Solar, Telecommunications

Series TN-1500

Warranty (Years) 3,00

Height (mm) 420.00

Width (mm) 220.00

Long/Background 88.00

Input Vcc 12,00

Input connector Screw-Type

Output type CA. Sine

Output frequency 50 Hz, 60 Hz

Power (W) 1.500,00

Peak Power (W) Three thousand

Output connector European Plug

Fan Yes

Alarms Low Battery

Interface RS-232

Isolation (V) 3.000,00

Approvals EC

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send MEANWELL / TN-1500-212B with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.