

INDUSTRIAL COMPONENT DATA

NMS-240-05 MEANWELL Module for NMP series. Output 5VDC (3-6Vdc) 36A 180W 1 slot. Medical certification

Brand: MEANWELL | Manufacturer Part Number: NMS-240-05



Manufacturer	MEANWELL
MPN / Reference	NMS-240-05
Catalog number	NMS-240-05
Category	MODULAR
Minimum order	1 unit
Document ID	EO-49E7A279F7
Generated	2026-08-06

Product Overview

NMS-240-05 MEANWELL Module for NMP series. Output 5VDC (3-6Vdc) 36A 180W 1 slot. Medical certification

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	MEANWELL > MODULAR
--------------	--------------------

Additional Product Information

Name SNM-240-05

Long Description Module for the series SNM of 180W.

Modules for fonts modular SNM. Source medical2 x MOPP.

Module 1 hollow(slot) to insert in the chassis of the sources modular seriesNMP.

Output voltage5vdc. Adjustable by potentiometer and external signal3-6v.

Output intensity36A. Range of output current 0-36A according to demand load.

Maximum output current programmable by external signal between 40-100%.

Maximum power:180W.

Source certified formedical applications2 x MOPP(primary and secondary) and 1 x MOPP (primary and ground). Suitable for applicationsBF.

Voltageoutputprogrammableof the modules by external signal of 1-5vdc.

Currentoutputprogrammablebetween 40% and 100% of the modules by external signal of 1-5vdc.

Modules paralelizables.

Input class I with grounding.

Factor corrector, power>0,95to 230vac at full load.

Temperature alarms, and correct output DC-OK.
Remote on / off of all outputs from the chassis or in each module independently.
Auxiliary output on the chassis of 5V 1.5 A, and in each module 5V 10mA.
Role of sensing in each module to compensate for the voltage drop in the cables.
Low leakage current to earth

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send MEANWELL / NMS-240-05 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.