

NAM1.2-08

Industrial automation components

Manufacturer	Indramat
Catalog number	nam12-08
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	3.63 kgs
Signal Type	480
Relay Specifications	480 VAC
Voltage	380 - 480 V
Frequency	50 - 60 Hz
Product Type	Module
Signal Level	480 V

Description

The Indramat NAM1.2-08 is a compact servo line former module designed to enhance the performance of industrial automation systems. Operating within a voltage range of 380-460V and delivering a stable 300V output, it ensures consistent power delivery for demanding applications. The module features input terminals U1-V1-W1 and output terminals U2-V2-W2, facilitating seamless integration into existing setups. Additionally, it includes choke terminals 1L+ and 2L+ for effective line conditioning. Equipped with LED indicators, the NAM1.2-08 provides clear operational status, aiding in efficient system monitoring. Its robust design and compatibility with TVD and TVR series power supplies make it a reliable choice for high-energy automation environments.