

TBM1.2-40-W1/220V

Industrial automation components

Manufacturer	Indramat
Catalog number	tbm12-40-w1220v
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	2.99 kgs
Signal Level	220 V
Current	23 - 5.91 A
Relay Specifications	91 A
Bleeder Peak Power	40 kW
Cooling Mode	Air, internal (with built-in blower)
Nominal Voltage for Heatsink Blower	220 VAC
Product Type	Bleeder Module
Brand	Indramat

Description

The Indramat TBM1.2-40-W1/220V is a high-performance bleeder module designed to safely manage regenerated energy in industrial automation systems. This module is part of Indramat's TBM series, known for their reliability and efficiency in power supply applications. The TBM1.2-40-W1/220V features a peak power capacity of 40 kW, effectively absorbing regenerated energy to protect system components. It operates with an internal air cooling system, utilizing a built-in blower to ensure optimal temperature regulation during operation. The module is engineered for seamless integration with Indramat's power supply systems, enhancing voltage regulation and contributing to the overall stability and performance of automation processes. Its robust design and advanced features make it a valuable component for applications requiring efficient energy management and system protection.