LM-KP1C-28M-2011

Industrial automation components

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Manufacturer	Mitsubishi
Catalog number	lm-kp1c-28m-2011
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	Mitsubishi
Part Number	LM-KP1C-28M-2011
Product Type	Industrial Automation Component
Continuous Thrust	360 N
Maximum Speed	2.0 m/s
Cooling Method	Natural cooling
Insulation Class	155 (F)
Structure	Open (IP00)
Product Type	Linear Servo Motor
Brand	Mitsubishi

Description

The Mitsubishi LM-KP1C-28M-2011 is a high-quality industrial automation component designed for seamless integration into various automation systems. Manufactured by Mitsubishi, a leader in industrial automation, this part ensures reliability and performance in demanding environments.

Its precise engineering and durable construction make it suitable for applications requiring consistent and efficient operation. The LM-KP1C-28M-2011 is compatible with a range of Mitsubishi automation products, offering flexibility and ease of integration.

Its robust design and advanced features contribute to enhanced system performance and longevity, making it a valuable asset for industrial automation professionals seeking dependable components.

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