10F4C1D-1280

Industrial automation components

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Manufacturer	Keb
Catalog number	10f4c1d-1280
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Brand	KEB
Part Number	10.F4.C1D-1280
Product Type	Frequency Inverter
Moc znamionowa	2.2 kW
Napięcie zasilania	230V
Frequency Range	0 to 16 kHz
Fuse Rating	10A
Braking Resistor	160 ohms
Programmable Analog Outputs	Yes
Shielded Motor Line Length	100 meters m

Description

The KEB 10.F4.C1D-1280 is a high-performance frequency inverter from KEB's F4 Combivert series, designed for efficient motor control in industrial automation applications. This inverter offers a rated power of 2.2 kW and operates at a voltage of 230V, making it suitable for various industrial settings.

It supports a dynamic frequency range from 0 to 16 kHz, providing precise control over motor speed and torque. The inverter is equipped with a 10A fuse and requires a minimum braking resistor of 160 ohms, ensuring safe and reliable operation.

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Additionally, it features programmable analog outputs and supports shielded motor line lengths up to 100 meters, offering flexibility in system design. The KEB 10.F4.C1D-1280 is known for its compact design and high efficiency, facilitating easy integration into existing systems and contributing to energy savings in industrial processes.

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