10E5T60-A071

Industrial automation components

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Manufacturer	Keb
Catalog number	10e5t60-a071
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Power Rating	1.8 kVA
Voltage Range	305-500V
Output Current	6.8A
Cooling Method	Forced Air Convection
Enclosure Rating	IP54
Overload Protection	Yes
Dimensions	400 x 200 x 150 mm
Weight	5.4 kg

Description

The KEB 10.E5.T60-A071 is a three-phase inverter drive designed for industrial power management applications. It offers a power rating of 1.8 kVA and operates within a voltage range of 305-500V, accommodating various industrial environments.

The drive features an output current of 6.8A and utilizes forced air convection cooling to maintain optimal performance under varying loads. Its IP54 enclosure ensures protection against dust and water, making it suitable for demanding conditions.

The device includes overload protection to safeguard connected systems from power surges. With dimensions of 400 x 200 x 150 mm and a weight of 5.4 kg, it is compact and can be installed in confined spaces.

The 10.E5.T60-A071 is ideal for applications requiring reliable and efficient power control, such as automation processes and machinery control.

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