6SE3214-TP870RA0

Industrial automation components

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Manufacturer	Siemens
Catalog number	6se3214-tp870ra0
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Product Type	Braking Resistor
Resistance	40 ohms
Continuous Power Rating	2500 W
Peak Power Rating	15000 W
Dimensions	360 x 145 x 540 mm

Description

The Siemens 6SE3214-0TP87-0RA0 is a braking resistor designed for use with MIDIMASTER VECTOR inverters operating within a 380V to 500V range. This resistor offers a continuous power rating of 2,500W and a peak power rating of 15,000W, with a resistance value of 40 ohms.

Its dimensions are 360 mm in height, 145 mm in width, and 540 mm in depth. This component is essential for dissipating excess energy during braking operations, ensuring efficient and safe operation of the inverter system.

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