

E5CN-Q2MT-500

Industrial automation components

Manufacturer	Omron
Catalog number	e5cn-q2mt-500
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.14 kgs
Frequency	50 - 60 Hz
Relay Specifications	240 VAC
Voltage	100 - 240 V
Cable Specification	48 × 48
Product Type	Controller
Power Supply Type	AC
Signal Type	240
Signal Level	240 V

Description

E5CN-Q2MT-500 | Omron, EC5N, Thermocouple/Resistance Thermometer, Auxiliary | Brand / Manufacturer: Omron | product type: Digital Temperature Controller | series: EC5N | type of contribution: Thermocouple/Resistance Thermometer | type of output: Auxiliary | number of contributions: 1 | number of results: 2 | display type: LCD | supply voltage: 100 to 240 V dc | minimum operating temperature: -10 | maximum working temperature: +55