

NT610G-DT211

Industrial automation components

Manufacturer	Omron
Catalog number	nt610g-dt211
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage	100 - 240 V
Frequency	50 - 60 Hz
Component Specifications	nt610g
Cable Specification	1 × 5.1
Signal Type	240
Signal Level	240 V
Relay Specifications	240 VAC

Description

The NT610G-DT211 from OMRON is an advanced component operating within a voltage range of 100 to 240 V and a frequency of 50-60 Hz. It provides a signal type of 240 and a signal level of 240, along with a component specification of nt610g and a cable specification of 1 × 5.1, making it a versatile solution in industrial automation.