

## NT4S-SF122B-E

Industrial automation components

<b>Manufacturer</b>	Omron
<b>Catalog number</b>	nt4s-sf122b-e
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Product Type</b>	Module
<b>Signal Type</b>	24
<b>Signal Level</b>	24 V
<b>Voltage</b>	24 V
<b>Power</b>	10 W
<b>Component Specifications</b>	sf122b

### Description

The NT4S-SF122B-E module from OMRON is an advanced solution featuring a voltage of 24V and a power rating of 10W. The use of the sf122b component ensures high performance and reliability in industrial applications. The signal type and signal level are both 24, making this module ideal for integration into automation systems. Its design is focused on durability and efficiency, making it an excellent choice for demanding industrial environments.