JOFO-401C

Industrial automation components

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Manufacturer	Siemens
Catalog number	jofo-401c
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Manufacturer	Siemens
Part Number	JOFO 401/C
Product Type	Wind and Rain Detector
Material	ABS with Galvanic Gold Plating
Operating Temperature Range	-20°C to +80°C

Description

The Siemens JOFO 401/C is an unused wind and rain detector designed for precise environmental monitoring in industrial automation applications. Manufactured in Germany, this device features a wind turbine and a rain sensor constructed from ABS material with galvanic gold plating, ensuring durability and resistance to corrosion.

The sensor plate is electrically heated to prevent moisture accumulation, enhancing reliability in various weather conditions. Upon detecting wind or rain, the JOFO 401/C sends a signal to the connected wind-rain detector, triggering the appropriate switching action.

This functionality is crucial for systems requiring real-time weather data to make informed operational decisions. The device operates within a temperature range of -20°C to +80°C, accommodating diverse environmental conditions.

Its robust construction and precise sensing capabilities make it an ideal choice for applications where accurate weather detection is essential for optimal performance.

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