

# General Specifications

## Model GR2SW Unmanaged Network Switch for Vnet/IP

GS 30A10B50-01EN

### OVERVIEW

GR2SW is a compact and cost effective unmanaged network switch (\*1) for Vnet/IP.

This model has enough ports to connect 2 redundant FCUs to Vnet/IP network with optical uplinks.

\*1: An unmanaged switch is not equipped with either configuration function or self-diagnostic function so that it can be placed only on the edge of the Vnet/IP network.



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### SPECIFICATIONS

Item		SPIDER III Family
		DC Input Redundant Power Model
Number of Ports	RJ-45 Port	4
	SFP Port	1
Dimensions, Weight	Mounting	DIN Rail
	Dimensions W x H x D(mm)	39x135x117 (w/o terminal block)
	Weight	420 g
Power requirement	Operating Voltage range	9.6 to 32.0 V DC, redundant
	Power Consumption	Max. 5.9 W
Environment	Operating Temperature	-40 to 70 °C
	Storage Temperature	-40 to 85 °C
	Humidity	10% to 95% (Non-condensing)
	Air Pressure	up to 3000m (700hPa)
	Protection Class	IP40

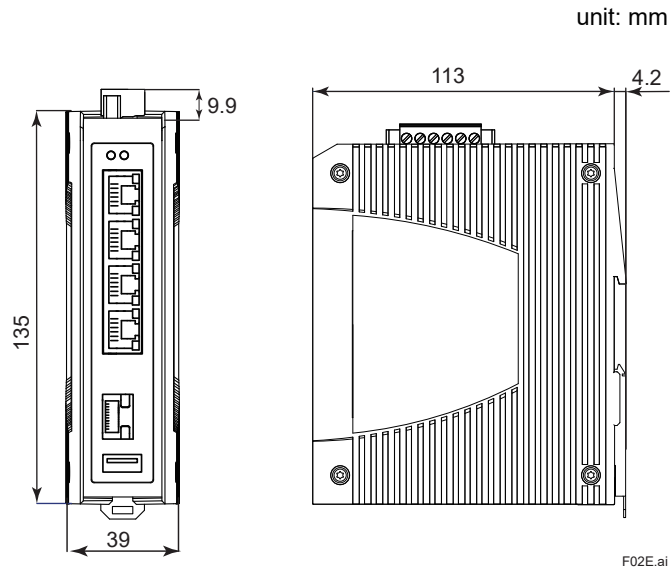
### COMPLIED STANDARDS

Unmanaged Network Switch for Vnet/IP is compliant with the standards with the following original model code applied by network switch vendor.

Refer to Catalog issued by network switch vendor for information about standards.

Ordering model code (Model, Suffix code)	Original model code by network switch vendor
GR2SW-266FE	SPIDER-PL-40-04T1O69999TY9YYHH

EXTERNAL DIMENSIONS



MODEL AND SUFFIX CODES

Unmanaged network switch for Vnet/IP

		Description
Model	GR2SW	Unmanaged network switch for Vnet/IP
Suffix Code	-266FE	Layer 2 Switch: SPIDER III Family, DC Redundant Power Supply

ORDERING INFORMATION

Specify Model code and Suffix code when ordering.

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