

The mistake of the print and the description is found in the catalog that our company issued. We apologize.

### [ Name of catalog ]

“ G9SB Data Sheet ” < Publication in July, 2019 > < CSM\_G9SB\_DS\_E\_6\_5 >

### [ Page of publishing ]

Page 2 “ Specifications ” Ratings - Power Input

### [ Correction method ]

We revised it.

### [ Content of correction ]

Content of correction

Before

After

Ratings

Power consumption

G9SB-200□-□:  
1.6 VA/1.4 W max.

G9SB-3010:  
1.7 W max.

G9SB-301□-□:  
2.0 VA/1.7 W max.

G9SB

Specifications

Ratings

Power Input

Item	Model	G9SB-200□-□	G9SB-3010	G9SB-301□-□
Power supply voltage		24 VAC/VDC, 24 VAC, 50/60 Hz, or 24 VDC 24 VDC, 24 VDC		
Operating voltage range		85% to 110% of rated power supply voltage		
Power consumption		1.6 VA/1.4 W max.	1.7 W max.	2.0 VA/1.7 W max.

Ratings

Power consumption

G9SB-200□-□:  
2.9 VA/1.4 W max.

G9SB-3010:  
1.7 W max.

G9SB-301□-□:  
3.6 VA/1.7 W max.

G9SB

Specifications

Ratings

Power Input

Item	Model	G9SB-200□-□	G9SB-3010	G9SB-301□-□
Power supply voltage		24 VAC/24 VDC	24 VDC	24 VAC/24 VDC
Operating voltage range		85% to 110% of rated power supply voltage		
Power consumption		2.9 VA/1.4 W max.	1.7 W max.	3.6 VA/1.7 W max.

Specifications in this product news are as of the issue date and are subject to change without notice.  
 Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.