

## Catalog Correction Notice

Issue Date  
February 3, 2014

Catalog

No. 2014001DE

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

### [ Name of catalog ]

“ CJ1W-OC/OA/OD Catalog (Web Edition) ”

< Publication in October, 2013 > < Catalog number CSM\_CJ1W-OUTPUT\_DS\_E\_5\_1 >

### [ Page of publishing ]

Page 3 “Ordering Information” Applicable Connector-Terminal Block Conversion Units

Page 32 “2. Connecting Connector-Terminal Block Conversion Units”

Combination of I/O Units with Connector-Terminal Block Conversion Units

### [ Correction method ]

Revised pdf files.

### [ Content of correction ]

Before													After																		
<b>I/O Units</b> Combination of I/O Units and Connector-Terminal Block Conversion Units																															
Applicable Connector-Terminal Block Conversion Units													Applicable Connector-Terminal Block Conversion Units																		
Type	Series	IO	Number of poles	Wiring method	Terminal type	Depth (mm)	Height (mm)	Width (mm)	Mounting DIN Track	Common terminals	Bleeder resistance	Indicators	IO Units	Model	Standards	Type	Series	IO	Number of poles	Wiring method	Terminal type	Depth (mm)	Height (mm)	Width (mm)	Mounting DIN Track	Common terminals	Bleeder resistance	Indicators	IO Units	Model	Standards
				Phillips screw	M3	50	48.35	130.7					CJ1W-OD231 CJ1W-OD261 CJ1W-OD262	XW2R-J34G-C3						Phillips screw	M3	50	48.35	130.7				CJ1W-OD231 CJ1W-OD261 CJ1W-OD262	XW2R-J34G-C3		
				Slotted screw (rise up)	M3 (European type)	50	45.11	98.5	Yes	Yes	No	No	CJ1W-OD232 CJ1W-OD233 CJ1W-OD234 CJ1W-OD263	XW2R-E34G-C3						Slotted screw (rise up)	M3 (European type)	50	45.11	98.5	Yes	Yes	No	No	CJ1W-OD232 CJ1W-OD233 CJ1W-OD234 CJ1W-OD263	XW2R-E34G-C3	
				Push-in spring									CJ1W-OD231 CJ1W-OD261 CJ1W-OD262	XW2R-P34G-C3						Push-in spring								CJ1W-OD231 CJ1W-OD261 CJ1W-OD262	XW2R-P34G-C3		
				Clamp		50	45.11	98.5					CJ1W-OD232 CJ1W-OD233 CJ1W-OD234 CJ1W-OD263	XW2R-P34G-C4						Clamp		50	45.11	98.5				CJ1W-OD232 CJ1W-OD233 CJ1W-OD234 CJ1W-OD263	XW2R-P34G-C4		
Note: For the combination of Output Units with Connector-Terminal Block Conversion Units, refer to 2. Connecting Connector-Terminal Block Conversion Units.													Note: For the combination of Output Units with Connector-Terminal Block Conversion Units, refer to 2. Connecting Connector-Terminal Block Conversion Units.																		
<b>Connector-Terminal Block Conversion Unit</b> Models of Connecting Cable. Models of Connector-Terminal Block Conversion Units																															
Unit	IO capacity	Number of connectors	Polarity	Connection pattern	Connecting Cable	Connector-Terminal Block Conversion Unit	Wiring method	Common terminals	Unit	IO capacity	Number of connectors	Polarity	Connection pattern	Connecting Cable	Connector-Terminal Block Conversion Unit	Wiring method	Common terminals														
CJ1W-OD262	64 outputs	2 MIL connectors	PNP	B	XW2Z-□□□B (2 Cables)	XW2R-J34G-C3 (2 Units) XW2R-E34G-C3 (2 Units) XW2R-P34G-C3 (2 Units)	Phillips screw Slotted screw (rise up) Push-in spring	No	CJ1W-OD262	64 outputs	2 MIL connectors	PNP	B	XW2Z-□□□K (2 Cables)	XW2R-J34G-C4 (2 Units) XW2R-E34G-C4 (2 Units) XW2R-P34G-C4 (2 Units)	Phillips screw Slotted screw (rise up) Push-in spring	No														

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.