

Modification Notice of Photoelectric Sensors E3JM series (Relay output)

[Target Products]

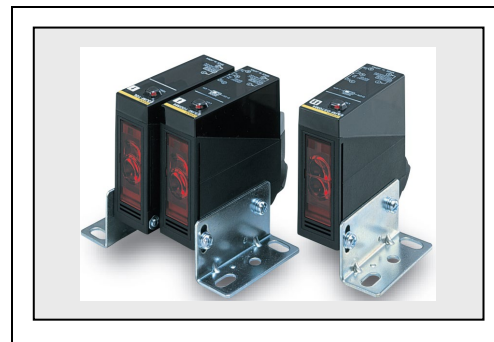
E3JM series (Relay output)

[Effective Date]

Effective as of our production in June, 2023.



[Reason for change]

Production termination of electronic parts



[Changes]

Before the change	After the change
Supply voltage 12 to 240VDC / 24 to 240VAC	Supply voltage 24 to 240VDC / 100 to 240VAC
Instruction Manual 	Instruction Manual
Label 	Label

Before the change	After the change												
<p>Cover</p> 	<p>Cover</p> 												
	<table><tr><th>Change</th><th>From</th><th>TO</th></tr><tr><td>① <u>CCCmark</u></td><td>CCCs (s mean safety)</td><td>CCC (Delete 's' reason: integrate the category of CCC mark)</td></tr><tr><td>② Supply voltage</td><td>12 to 240VDC 24 to 240VAC 50/60Hz</td><td>24 to 240VDC 100 to 240VAC 50/60Hz</td></tr><tr><td>③ Rated load</td><td>250VAC</td><td>250VAC 50/60Hz</td></tr></table>	Change	From	TO	① <u>CCCmark</u>	CCCs (s mean safety)	CCC (Delete 's' reason: integrate the category of CCC mark)	② Supply voltage	12 to 240VDC 24 to 240VAC 50/60Hz	24 to 240VDC 100 to 240VAC 50/60Hz	③ Rated load	250VAC	250VAC 50/60Hz
Change	From	TO											
① <u>CCCmark</u>	CCCs (s mean safety)	CCC (Delete 's' reason: integrate the category of CCC mark)											
② Supply voltage	12 to 240VDC 24 to 240VAC 50/60Hz	24 to 240VDC 100 to 240VAC 50/60Hz											
③ Rated load	250VAC	250VAC 50/60Hz											

[Details of applicable model]

Models / Specification
E3JM-R4M4
E3JM-R4M4T
E3JM-DS70M4
E3JM-DS70M4T
E3JM-DS70M4-G
E3JM-DS70M4T-G
E3JM-R4M4-G
E3JM-R4M4T-G
E3JM-R4M4-G-1
E3JM-R4M4-31
E3JM-10M4-40-NN
E3JM-10M4-NN
E3JM-10M4-32-NN
E3JM-10M4-G-NN OMS
E3JM-10M4T-NN
E3JM-10M4T-G-NN
E3JM-R4M4 BY OMC
E3JM-R4M4T BY OMC
E3JM-DS70M4 BY OMC

Models / Specification
E3JM-DS70M4T BY OMC
E3JM-DS70M4-G BY OMC
E3JM-DS70M4T-G BY OMC
E3JM-R4M4-G BY OMC
E3JM-R4M4T-G BY OMC
E3JM-10M4-NN BY OMS
E3JM-10M4T-NN BY OMS
E3JM-10M4T-G-NN BY OMS
E3JM-10M4-G-NN BY OMS
E3JM-DS70M4T-US

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.