

Discontinuation Notice of photoelectric Sensor

Product Discontinuation

Recommended Replacement



E3C-WE4
E3C-WH4F



E3C-JC4P

Discontinuation date : The end of March, 2010

Caution on recommended replacement

When changing from E3C-WE4

1) The kind of the control output is changed.

From NPN transistor (With collector load) to NPN transistor (Open collector)

When changing from E3C-WH4F

1) The load power-supply voltage is changed.

From 40 VDC max. to 24 VDC max.

2) When the PNP control output is used, it is not possible to substitute it with E3C-JC4P

Difference from discontinued product

Model	Body Color	Dimensions	Wire connection	Mounting Dimentions	Characteristics	Operation ratings	Operation methods
E3C-JC4P	*	--	*	--	*	**	*

** : Fully compatible

* : The change is a little / Almost compatible

-- : Not compatible

- : No corresponding specification

Product Discontinuation and recommended replacement

Product discontinuation		Recommended replacement	
Model	Product code	Model	Product code
E3C-WE4 DC12-24	E3CW1002A	E3C-JC4P 2M	E3CJ1003G
E3C-WH4F DC12-24	E3CW1001C		

Body color

Product discontinuation E3C-WE4/WH4F	Recommended replacement E3C-JC4P
Case ; Light gray Cover ; None	Light gray Blue with smoke

Dimensions

Product discontinuation E3C-WE4/WH4F	Recommended replacement E3C-JC4P
	<p>Note: 1. Attach the caution label after adjusting the sensitivity adjuster. 2. This is not necessary when mounting the photoelectric sensor on a track.</p>