

OMRON

Product Discontinuation Notices

May 7, 2009

Counters

No. 2009155E

Discontinuation Notice of Electromagnetic Counter: Some Models of CSK Series

Product Discontinuation

Electromagnetic Counter



CSK4 6 VDC, 48 VDC type CSK6 6 VDC, 48 VDC type CSK4 12 VDC, 24 VDC type CSK6 12 VDC, 24 VDC type

Recommended Replacement

Electromagnetic Counter

Discontinuation date: The end of March, 2009

Caution on recommended replacement

Supply voltage will be either 12 VDC or 24 VDC. Please use with the supply voltage which meet the specifications.

Difference from discontinued product

Model	Body Color	Dimen sions	Wire connection	Mounting Dimensions	Charact eristics	Operation ratings	Operation methods
CSK4, CSK6 12 VDC, 24 VDC	**	**	*	**		**	**

- : Fully compatible
- : The change is a little/Almost compatible
- -- : Not compatible
- : No corresponding specification

Product Discontinuation and recommended replacement

Product dis	continuation	Recommended replacement		
CSK4	48 VDC	CSK4	24 VDC	
CSK4-KW	6 VDC	CSK4-KW	12 VDC	
CSK4-Y	6 VDC	CSK4-Y	12 VDC	
CSK4-Y	48 VDC	CSK4-Y	24 VDC	
CSK4-YW	6 VDC	CSK4-YW	12 VDC	
CSK4-YW	48 VDC	CSK4-YW	24 VDC	
CSK4-YKW	6 VDC	CSK4-YKW	12 VDC	
CSK4-YKW	48 VDC	CSK4-YKW	24 VDC	
CSK6-Y	6 VDC	CSK6-Y	12 VDC	
CSK6-YKW	6 VDC	CSK6-YKW	12 VDC	
CSK6-YKW	48 VDC	CSK6-YKW	24 VDC	
CSK6-YLW	48 VDC	CSK6-YLW	24 VDC	

Characteristics

Product discontinuation	Recommendable replacement
Supply Voltage 6 VDC 48 VDC	12 VDC 24 VDC