

Product Discontinuation Notice

Digital Timer

March 30, 2009

No. KA1-090053

Discontinuation Notice of H5CX Series due to renewal

Product Discontinuation

Digital Timer



Model H5CX-A
Model H5CX-L8
Model H5CX-BWSD



Recommended Replacement

Digital Timer

(Schedule to be released on July, 2009)

Model H5CX-A -N
Model H5CX-L8 -N
Model H5CX-BWSD-N

Discontinuation Date: The end of March, 2010

Caution on Recommended Replacement

- Shorter depth.
<Terminal Block Type>
Supply voltage of **AC**: from 100mm to **78mm**, **DC**: from 64mm to **59mm**.
- <Socket Type except L8>
Supply voltage of **AC**: from 72.5mm to **63.7mm**.
- Between power and input of supply voltage of 100-240VAC is **insulated**.
- Change of description by adding **-N** in the end.

Difference from Discontinued Product

Model	Body Color	Dimensions	Wiring Connections	Mounting Dimension	Characteristics	Operation Characteristics	Operation Method
H5CX	*	*	**	*	**	**	*

** : Fully compatible

* : Almost compatible/Few changes

-- : Not compatible

- : No corresponding specification

Models to be Discontinued Model and Recommended Replacement

Models to be discontinued	Recommended replacement
H5CX-A	H5CX-A-N
H5CX-AS	H5CX-AS-N
H5CX-AD	H5CX-AD-N
H5CX-ASD	H5CX-ASD-N
H5CX-L8	H5CX-L8-N
H5CX-L8S	H5CX-L8S-N
H5CX-L8D	H5CX-L8D-N
H5CX-L8SD	H5CX-L8SD-N
H5CX-A11	H5CX-A11-N
H5CX-A11S	H5CX-A11S-N
H5CX-A11D	H5CX-A11D-N
H5CX-A11SD	H5CX-A11SD-N
H5CX-BWSD	H5CX-BWSD-N
H5CX-A-G	H5CX-A-N + Y92P-CXT4G
H5CX-AS-G	H5CX-AS-N + Y92P-CXT4G
H5CX-AD-G	H5CX-AD-N + Y92P-CXT4G
H5CX-ASD-G	H5CX-ASD-N + Y92P-CXT4G
H5CX-L8-G	H5CX-L8-N + Y92P-CXT4G
H5CX-L8S-G	H5CX-L8S-N + Y92P-CXT4G
H5CX-L8D-G	H5CX-L8D-N + Y92P-CXT4G
H5CX-L8SD-G	H5CX-L8SD-N + Y92P-CXT4G
H5CX-A11-G	H5CX-A11-N + Y92P-CXT4G
H5CX-A11S-G	H5CX-A11S-N + Y92P-CXT4G
H5CX-A11D-G	H5CX-A11D-N + Y92P-CXT4G
H5CX-A11SD-G	H5CX-A11SD-N + Y92P-CXT4G