

Product Discontinuation Notices

October 3, 2011

Timers

No. 2011E034-2

Discontinuation Notice of Analog Timer. Model H3Y (110VAC, 220VAC, DC24V) series (for china area only)

Product Discontinuation



Model H3Y series

Recommended Replacement



Model H3Y-C series

Discontinuation date : The end of November, 2011

Caution on recommended replacement

Model change, with the renewal.

Difference from discontinued product

Model	Body Color	Dimensions	Wire connection	Mounting Dimensions	Characteristics	Operation ratings	Operation methods
H3Y-2-C H3Y-4-C	**	**	**	**	**	**	*

** : Fully compatible

* : The change is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

Product Discontinuation and recommended replacement

Product discontinuation	Recommended replacement
H3Y-2 AC110V 1S OMZ	H3Y-2-C AC110V 1S
H3Y-2 AC110V 5S OMZ	H3Y-2-C AC110V 5S
H3Y-2 AC110V 10S OMZ	H3Y-2-C AC110V 10S
H3Y-2 AC110V 30S OMZ	H3Y-2-C AC110V 30S
H3Y-2 AC110V 60S OMZ	H3Y-2-C AC110V 60S
H3Y-2 AC220V 1S OMZ	H3Y-2-C AC220V 1S
H3Y-2 AC220V 5S OMZ	H3Y-2-C AC220V 5S
H3Y-2 AC220V 10S OMZ	H3Y-2-C AC220V 10S
H3Y-2 AC220V 30S OMZ	H3Y-2-C AC220V 30S
H3Y-2 AC220V 60S OMZ	H3Y-2-C AC220V 60S
H3Y-2 DC24V 1S OMZ	H3Y-2-C DC24V 1S
H3Y-2 DC24V 5S OMZ	H3Y-2-C DC24V 5S
H3Y-2 DC24V 10S OMZ	H3Y-2-C DC24V 10S
H3Y-2 DC24V 30S OMZ	H3Y-2-C DC24V 30S
H3Y-2 DC24V 60S OMZ	H3Y-2-C DC24V 60S
H3Y-4 AC110V 1S OMZ	H3Y-4-C AC110V 1S
H3Y-4 AC110V 5S OMZ	H3Y-4-C AC110V 5S
H3Y-4 AC110V 10S OMZ	H3Y-4-C AC110V 10S
H3Y-4 AC110V 30S OMZ	H3Y-4-C AC110V 30S
H3Y-4 AC110V 60S OMZ	H3Y-4-C AC110V 60S
H3Y-4 AC220V 1S OMZ	H3Y-4-C AC220V 1S
H3Y-4 AC220V 5S OMZ	H3Y-4-C AC220V 5S
H3Y-4 AC220V 10S OMZ	H3Y-4-C AC220V 10S
H3Y-4 AC220V 30S OMZ	H3Y-4-C AC220V 30S
H3Y-4 AC220V 60S OMZ	H3Y-4-C AC220V 60S
H3Y-4 DC24V 1S OMZ	H3Y-4-C DC24V 1S
H3Y-4 DC24V 5S OMZ	H3Y-4-C DC24V 5S
H3Y-4 DC24V 10S OMZ	H3Y-4-C DC24V 10S
H3Y-4 DC24V 30S OMZ	H3Y-4-C DC24V 30S
H3Y-4 DC24V 60S OMZ	H3Y-4-C DC24V 60S
H3Y-2 AC220V 3M OMZ	H3Y-2-C AC220V 3M
H3Y-2 DC24V 3M OMZ	H3Y-2-C DC24V 3M
H3Y-4 AC220V 30M OMZ	H3Y-4-C AC220V 30M
H3Y-4 DC24V 30M OMZ	H3Y-4-C DC24V 30M
H3Y-2 AC110V 3M OMZ	H3Y-2-C AC110V 3M
H3Y-2 AC110V 30M OMZ	H3Y-2-C AC110V 30M
H3Y-2 AC220V 30M OMZ	H3Y-2-C AC220V 30M
H3Y-2 DC24V 30M OMZ	H3Y-2-C DC24V 30M
H3Y-4 AC110V 3M OMZ	H3Y-4-C AC110V 3M
H3Y-4 AC110V 30M OMZ	H3Y-4-C AC110V 30M
H3Y-4 AC220V 3M OMZ	H3Y-4-C AC220V 3M
H3Y-4 DC24V 3M OMZ	H3Y-4-C DC24V 3M

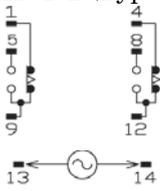
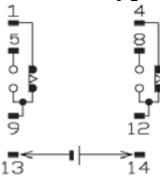
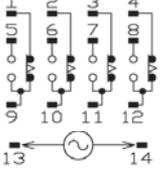
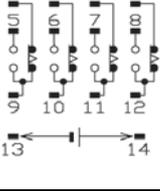
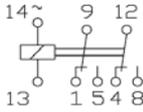
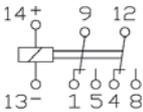
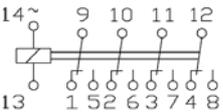
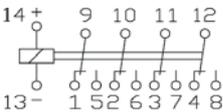
Operation methods

Product discontinuation	Recommendable replacement
<p>Run/Power indicator</p>  <p>Output Indicator (Orange) (Lit: Output ON)</p> <p>Main Dial Set the desired time according to time range selectable by DIP switch.</p> <p>Run/Power Indicator (Orange) (Lit: Power ON)</p>	 <p>Output Indicator (Orange) (Lit: Output ON)</p> <p>Main Dial Set the desired time according to time range selectable by DIP switch.</p> <p>Run/Power Indicator (Green) (Lit: Power ON)</p>

Label

Product discontinuation	Recommendable replacement
<p>Model name H3Y-□</p> <p>CE marking Nothing</p>	<p>H3Y-□-C</p> <p>Add CE marking.</p> <p>CE</p>

Label

Product discontinuation	Recommendable replacement
<p>Symbol of connection</p> <p>JIS marking</p> <p>H3Y-2 (Type of power supply: AC)</p>  <p>H3Y-2 (Type of power supply: DC)</p>  <p>H3Y-4 (Type of power supply: AC)</p>  <p>H3Y-4 (Type of power supply: DC)</p> 	<p>IEC marking</p> <p>H3Y-2-C (Type of power supply: AC)</p>  <p>H3Y-2-C (Type of power supply: DC)</p>  <p>H3Y-4-C (Type of power supply: AC)</p>  <p>H3Y-4-C (Type of power supply: DC)</p> 

Packing case

Product discontinuation	Recommendable replacement
<p>Model name</p> <p>H3Y-□</p>	<p>H3Y-□-C</p>

Applicable

Product discontinuation	Recommendable replacement
<p>Not conform to CE marking.</p>	<p>Conform to CE marking</p>