

August 28, 2015

Notification of change of model numbers in our catalog

Dear Valued Customers,

Regarding our water-proof fan series, we have changed their model numbers in our catalog as shown below. However, as these changes may have been misunderstood by our customers, we are issuing this notification to notify our customers. There are no changes in either quality or specifications. Please refer to the model numbers in our catalog (model numbers appended with “-U” or “-E”) when placing orders.

1. Applicable models and time of catalog change

1) Model numbers ending in “-U”

	Before change *Example of model no.	After change *Example of model no.
80x25 mm 9W	109W08*X4*	109W08*X4*-U
92x25 mm 9W	109W09*X4*	109W09*X4*-U
120x38 mm 9W	109W12*X1*	109W12*X1*-U
140x38 mm 9W	109W14*X1*	109W14*X1*-U
140x51 mm 9W	109W14*X5*	109W14*X5*-U

2) Model numbers ending in “-E”

	Before change *Example of model no.	After change *Example of model no.
120x38 mm 9WG	9WG12*X1*	9WG12*X1*-E

2. Examples of nameplates

1) Model numbers ending in “-U”

80x25 mm 9W	
109W08*X4*	109W08*X4*-U
<p>A circular nameplate for a SanAce 80W fan. It features a hatched top half with 'DC [] V' and 'SanAce 80W'. The bottom half contains 'MODEL [] [] [] [] [] [] [] [] [] []', 'DC [] V [] [] A IP55', 'SANYO DENKI MADE IN JAPAN', and various certification logos. Labels point to 'Voltage', 'Model number', 'Electric current', 'Protection level', and 'Lot number'.</p>	<p>A circular nameplate for a SanAce 80W fan, similar to the one on the left but with 'ITEM-U MODEL' instead of 'MODEL'. It also includes 'SANYO DENKI MADE IN JAPAN'. Labels point to 'Voltage', 'Model number', 'Electric current', 'Protection level', and 'Lot number'.</p>

2) Model numbers ending in “-E”

120x38 mm 9WG	
9WG12*X1*	9WG12*X1*-E
<p>A circular nameplate for a SanAce 120W fan. It features a hatched top half with 'DC [] V' and 'SanAce 120W'. The bottom half contains 'MODEL [] [] [] [] [] [] [] [] [] []', 'DC [] V [] [] A IP55', 'SANYO DENKI MADE IN JAPAN', and various certification logos. Labels point to 'Voltage', 'Model number', 'Electric current', 'Protection level', and 'Lot number'.</p>	<p>A circular nameplate for a SanAce 120W fan, similar to the one on the left but with 'ITEM-E MODEL' instead of 'MODEL' and 'Made in The Philippines' instead of 'MADE IN JAPAN'. Labels point to 'Voltage', 'Model number', 'Electric current', 'Protection level', and 'Lot number'.</p>

Best regards,

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SANYO DENKI CO.,LTD.