

LOW VOLTAGE CIRCUIT BREAKER SALES & SERVICES

NO. YAMA378

TYPEs: MCCB

Specification change of packaging for MCCB solderless terminals

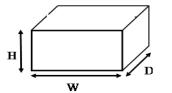
We would like to inform that we will change the specification of packaging for MCCB solderless terminals.

1. Types

SL-1SV3L, SL-1SV3G, SL-1SV4L, SL-1SV4G SL-2SV3B, SL-2SV3L, SL-2SV3G, SL-2SV4B, SL-2SV4L, SL-2SV4G SL-2UV3B, SL-2UV3L, SL-2UV3G, SL-2UV4B, SL-2UV4L, SL-2UV4G

2. Contents of change

To change the dimension of packaging for solderless terminals. There is no change in product characteristics by this specification change.



Туре	Before					After				
SL-1SV3L SL-1SV3G SL-1SV4L SL-1SV4G	Quantity Dimension (mm)					Quanțity	Dimension (mm)			
	Quantity (set)	W	D H			(set)	W	D	Н	
	1 to 50	290	250	230	$\left\{ \left \right \right\}$	Less than 20	216	174	153	
	1 to 50	290	230	230		50 or less	290	250	230	
$\begin{array}{c} {\rm SL-2SV3B} \\ {\rm SL-2SV3L} \\ {\rm SL-2SV3G} \\ {\rm SL-2SV4B} \\ {\rm SL-2SV4L} \\ {\rm SL-2SV4G} \\ {\rm SL-2UV3B} \\ {\rm SL-2UV3L} \\ {\rm SL-2UV3G} \\ {\rm SL-2UV4B} \\ {\rm SL-2UV4L} \\ {\rm SL-2UV4L} \\ {\rm SL-2UV4G} \end{array}$	Quantity Dimension (mm)					Quantity Dimension (mm)				
	Quantity (set)	W	D	H		(set)	W	D	Н	
	1 to 20	290	250	п 230	-	Less than 6	216	174	153	
	1 to 20	290	200	230		20 or less	290	250	230	

3. Reason for change

To improve packaging productivity.

4. Time of change

From production in July, 2020.

Please bear in mind that the exact start of production may change due to the stock condition.

MITSUBISHI ELECTRIC CORPORATION FUKUYAMA WORKS April, 2020