

# Product Change Notice : SBP-001 Communication Cable Upgrade and CE/UKCA/EAC Mark Added

Date : 2022/07/26

MEAN WELL's intelligent programmer SBP-001 is compatible with increasing number of power products. In order to avoid adding more cables for each new model, we are consolidating the communication cables to be compatible with multiple models. Additionally, the EMC report has been updated and the CE /UKCA/EAC mark will be added to the SBP-001 product label. Please refer to table below for details on the changes. New productions starting August 2022 will include these changes, but there will be a transition period during which both new and old versions will be in stock. The product price will also remain unchanged. If you have any questions about this product change notice, please refer to the latest product specification on the MEAN WELL website, or you may reach out to your MEAN WELL sales representative.

Implement date: August 2022

Model number: SBP-001

Product change details:

## New and Old Label Marking and Communication Cable Differences

OLD	NEW																																	
<ol style="list-style-type: none"> <li>1. Label marking: no CE / UKCA / EAC</li> <li>2. Communication cable: 1 to 1 cable design, each cable is compatible with a single model</li> </ol>	<ol style="list-style-type: none"> <li>1. Label marking: add CE / UKCA / EAC</li> <li>2. Communication cable: change to multi-purpose design, each cable is compatible with multiple models (suitable model vs. communication cable)</li> </ol>																																	
																																		
	<p><b>■ Charger VS Communication Cable</b></p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th colspan="2" style="text-align: center;">MW's charger</th> <th style="text-align: center;">Communication Cable</th> </tr> <tr> <th style="text-align: left;">Series name</th> <th style="text-align: left;">Connector</th> <th></th> </tr> </thead> <tbody> <tr> <td>ENC-120/180/240/360</td> <td>CN31</td> <td>SBP#4</td> </tr> <tr> <td>RCB-1600</td> <td>JK1</td> <td>SBP#2</td> </tr> <tr> <td>RPB-1600</td> <td>CN1, CN500</td> <td>SBP#3</td> </tr> <tr> <td>DBR-3200</td> <td>JK1</td> <td>SBP#2</td> </tr> <tr> <td>DBU-3200</td> <td>CN1, CN500</td> <td>SBP#3</td> </tr> <tr> <td>HEP-1000</td> <td>CN71</td> <td>SBP#1</td> </tr> <tr> <td>HEP-2300-55</td> <td>CN74</td> <td>SBP#1</td> </tr> <tr> <td>NPB-450/750/1200/1700</td> <td>CN71</td> <td>SBP#1</td> </tr> <tr> <td>DRS-240/480</td> <td>RJ45</td> <td>SBP#2</td> </tr> </tbody> </table>	MW's charger		Communication Cable	Series name	Connector		ENC-120/180/240/360	CN31	SBP#4	RCB-1600	JK1	SBP#2	RPB-1600	CN1, CN500	SBP#3	DBR-3200	JK1	SBP#2	DBU-3200	CN1, CN500	SBP#3	HEP-1000	CN71	SBP#1	HEP-2300-55	CN74	SBP#1	NPB-450/750/1200/1700	CN71	SBP#1	DRS-240/480	RJ45	SBP#2
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