

Product discontinuation

Dear Madam, dear Sir,

due to the update of the CE standard status (EN60950-1), we inform you that we can no longer deliver the article **BW1927 30 V Power Supply, 4 A** since **2020/12/20**.

As a replacement, we recommend the use of the more powerful next-generation article **BW4220 30 V Power Supply, 8 A**, which we gladly offer you.

The next-generation model **BW4220** is equal or superior in all technical attributes to the product of discontinuation **BW1927**.

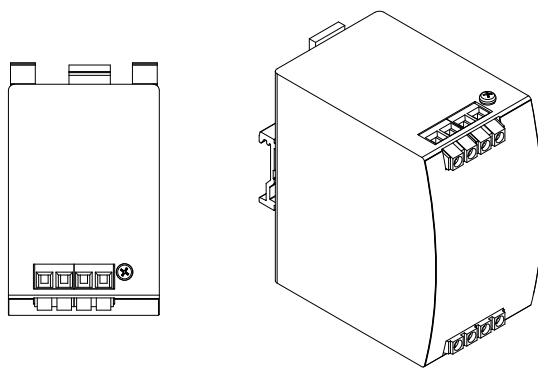
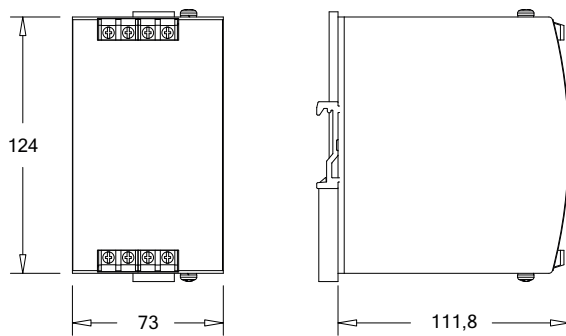
Due to the higher performance, the dimensions of the new power supply **BW4220** are slightly larger, but the installation distance is significantly reduced thanks to the use of the latest technology.

Nevertheless, please check whether there is enough space for the new power supply unit in the place intended for installation. Please also note the changed positions of the connection terminals.

The following table shows you clearly the most important advantages of the product change:

Article No.	BW1927	BW4220
Input		
Voltage range	3 x 340 ... 576 V _{AC}	3 x 320 ... 575 V _{AC}
Inrush current limitation	< 25 A	< 20 A
Output		
Voltage range	29,4 ... 31,4 V _{DC}	29 ... 32 V _{DC}
Direct current	4 A	8 A
Environment		
Ambient temperature	-10 °C ... +70 °C	-25 °C ... +70 °C (no condensation permitted)
Housing	stainless steel, for DIN rail mounting (IP20)	stainless steel, for DIN rail mounting (IP20)
Required mounting distance (left/right)	≥15 mm	---
Required mounting distance (over/under)	≥50 mm	≥50 mm
Dimensions (W / H / D in mm)	73 / 124 / 117	55 / 127 / 160

BW1927



BW4220

