

# **DBM20 Series Recommended Connection Power Supply**

### Recommended Connection Power Supply

- When using the buffer module for a power supply other than the recommended connection power supply, pay attention to the sink current to the power supply. The sink current may damage the power supply.
- When connecting to the power supply, set the output voltage of the power supply within the input voltage range of the buffer module.
- Pay attention to the current consumption of the load device does not exceed the buffer current (20A) of the buffer module.

DBM20	DBM20/E
DIN rail mounting	DIN rail mounting
DRB120-24-1	DRJ50-24-1/E
DRB240-24-1	DRJ100-24-1/E
DRF120-24-1	DRJ120-24-1/E
DRF240-24-1	DRJ240-24-1/E
DRF480-24-1	DRB120-24-3-A1
DRJ50-24-1	DRB240-24-3-A1
DRJ100-24-1	
DRJ120-24-1	
DRJ240-24-1	
HWS50A-24/ADIN	
HWS80A-24/ADIN	
HWS100A-24/ADIN	
HWS150A-24/ADIN	
RWS50B-24/DIN	
RWS100B-24/DIN	
RWS150B-24/DIN	
RWS300B-24/DIN	
DRB120-24-3-A0	
DRB240-24-3-A0	

\* : Including option model

### Before using the product

Be sure to read this instruction manual thoroughly before using this product. Pay attention to all cautions and warnings before using this product. Incorrect usage may lead to an electrical shock, damage to the unit or a fire hazard.

### Note

- Catalogue or contents of the instruction manual may be changed without a prior notice. Refer to latest catalogue or instruction manual.
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