## More information

		PM-D power modules 3RK1 903-0BA00
Rated control supply voltage U <sub>s</sub> up to 60 °C	V	20.4 28
Rated operational current Ie		
<ul> <li>Recommended short-circuit protec- tion</li> </ul>	А	10
Melting fuse	А	10
<ul> <li>Miniature circuit breakers</li> </ul>	А	10, tripping characteristic B
Power consumption from the back- plane bus	mA	≤ 10
Supplying		
<ul> <li>Motor starters</li> </ul>		Yes
<ul> <li>Frequency converters</li> </ul>		Yes
<ul> <li>Motor starters for safety technology</li> </ul>		No
<ul> <li>Solid-state modules</li> </ul>		No
• Ex(i) modules		No
Alarms		None
Diagnostics functions		Yes
<ul> <li>System fault/device fault</li> </ul>		Red "SF" LED
• Monitoring the supply voltage for sol- id-state modules U <sub>1</sub>		Green "PWR" LED
<ul> <li>Monitoring the supply voltage for con- tactors U<sub>2</sub></li> </ul>		Green "CON" LED
<ul> <li>Diagnostics information can be read out</li> </ul>		Yes
Conductor cross-sections		
<ul> <li>Flexible with end sleeve</li> </ul>	mm <sup>2</sup>	1.5
• Rigid	mm <sup>2</sup>	2.5
Mounting dimensions (W $\times$ H $\times$ D)	mm	15 x 195.5 x 117.5