



## **Contactor,3RF2320-1AA44**

URL:<https://www.sxplc.com/contactor-3rf2320-1aa44>

### **Product data sheet**

product designation	solid-state contactor
design of the product	single-phase
product type designation	3RF23
manufacturer's article number	
<ul style="list-style-type: none"> <li>• _1 of the accessories that can be ordered</li> <li>• _3 of the accessories that can be ordered</li> <li>• _4 of the accessories that can be ordered</li> <li>• _5 of the accessories that can be ordered</li> </ul>	<a href="#">3RF2900-3PA88</a> <a href="#">3RF2900-0EA18</a> <a href="#">3RF2920-0GA16</a> <a href="#">3RF2920-0FA08</a>
product designation	
<ul style="list-style-type: none"> <li>• _1 of the accessories that can be ordered</li> <li>• _3 of the accessories that can be ordered</li> <li>• _4 of the accessories that can be ordered</li> <li>• _5 of the accessories that can be ordered</li> </ul>	terminal cover converter load monitoring load monitoring, basis
<b>General technical data</b>	
product function	zero-point switching
power loss [W] for rated value of the current	
<ul style="list-style-type: none"> <li>• at AC in hot operating state</li> <li>• at AC in hot operating state per pole</li> <li>• without load current share typical</li> </ul>	20 W 20 W 0.6 W
insulation voltage rated value	600 V
degree of pollution	3
type of voltage	
<ul style="list-style-type: none"> <li>• of the operating voltage</li> <li>• of the control supply voltage</li> </ul>	AC DC
surge voltage resistance of main circuit rated value	6 kV
shock resistance according to IEC 60068-2-27	15g / 11 ms
vibration resistance according to IEC 60068-2-6	2g
reference code according to DIN 40719 extended according to IEC 204-2 according to IEC 750	K
reference code according to EN 61346-2	Q
reference code according to IEC 81346-2	Q
Substance Prohibitation (Date)	05/28/2009
SVHC substance name	Lead - 7439-92-1 Lead monoxide (lead oxide) - 1317-36-8 Dibutylbis(pentane-2,4-dionato-O,O')tin - 22673-19-4
<b>Main circuit</b>	
number of poles for main current circuit	1
number of NO contacts for main contacts	1
number of NC contacts for main contacts	0
type of voltage of the operating voltage	AC

