

0	1	2	3	4	5	6	7	8	9										
WARIANT A K1A PW-3 220VDC 14 + 13 2 3 5 6 8 9 10 11 12 -K2A PWS-3 220VDC 14 + 13 2 3 5 6 8 9 10 11 12 2 3 5 6 8 9 11 12 10 1.1 1.1 1.1 1.1 1.3 1.3 1.4 1.4 K1E PW-3 220VDC 14 + 13 2 3 5 6 8 9 11 12 10 -K2E PWS-3 220VDC 14 + 13 2 3 5 6 8 9 11 12 10 2 3 5 6 8 9 11 12 10 1.6 1.6 1.6 1.7 1.8 1.8 1.9 1.9 K1C PW-3 220VDC 13 + 14 3 2 6 5 9 8 12 11 10 K2C PWS-3 220VDC 13 + 14 3 2 6 5 9 8 12 11 10 2 3 5 6 8 9 11 12 10 1.1 1.1 1.1 1.2 1.3 1.3 1.4 1.4 K1G PW-3 220VDC 13 + 14 3 2 6 5 9 8 12 10 11 -K2G PWS-3 220VDC 13 + 14 3 2 6 5 9 8 12 10 11 2 3 5 6 8 9 11 12 10 1.6 1.6 1.6 1.6 1.8 1.8 1.9 1.9					WARIANT C K1C PW-3 220VDC 13 + 14 3 2 6 5 9 8 12 11 10 K2C PWS-3 220VDC 13 + 14 3 2 6 5 9 8 12 11 10 2 3 5 6 8 9 11 12 10 1.1 1.1 1.1 1.2 1.3 1.3 1.4 1.4 K1G PW-3 220VDC 13 + 14 3 2 6 5 9 8 12 10 11 -K2G PWS-3 220VDC 13 + 14 3 2 6 5 9 8 12 10 11 2 3 5 6 8 9 11 12 10 1.6 1.6 1.6 1.6 1.8 1.8 1.9 1.9					WARIANT E K1E PW-3 220VDC 14 + 13 2 3 5 6 8 9 11 12 10 -K2E PWS-3 220VDC 14 + 13 2 3 5 6 8 9 11 12 10 2 3 5 6 8 9 11 12 10 1.6 1.6 1.6 1.7 1.8 1.8 1.9 1.9 K1G PW-3 220VDC 13 + 14 3 2 6 5 9 8 12 10 11 -K2G PWS-3 220VDC 13 + 14 3 2 6 5 9 8 12 10 11 2 3 5 6 8 9 11 12 10 1.6 1.6 1.6 1.6 1.8 1.8 1.9 1.9					WARIANT G K1G PW-3 220VDC 13 + 14 3 2 6 5 9 8 12 10 11 -K2G PWS-3 220VDC 13 + 14 3 2 6 5 9 8 12 10 11 2 3 5 6 8 9 11 12 10 1.6 1.6 1.6 1.6 1.8 1.8 1.9 1.9				
					Przełącznik wyłączający mocny i szybki mocny. Warianty A, C, E, G			= Energotest 1 + PW-3/PWS-3											
								IEC_tpl001	Arkusz 1 Strona										

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WARIANT B -K1B PW-3 220VDC 14 13 - + 2 3 /2.1 5 6 8 9 11 12 10 2 3 /2.1 5 6 /2.1 8 9 /2.1 11 12 10 K2B PWS-3 220VDC 14 13 - + 2 3 /2.3 5 6 8 9 11 12 10 2 3 /2.3 5 6 /2.3 8 9 /2.3 11 12 10 WARIANT F K1F PW-3 220VDC 14 13 - + 2 3 /2.6 5 6 8 9 10 12 11 2 3 /2.6 5 6 /2.6 8 9 /2.6 11 12 10 K2F PWS-3 220VDC 14 13 - + 2 3 /2.8 5 6 8 9 10 12 11 2 3 /2.8 5 6 /2.8 8 9 /2.8 11 12 10 <tr><td colspan="5"> WARIANT D K1D PW-3 220VDC 13 14 - + 3 2 /2.1 6 5 9 8 12 11 10 2 3 /2.1 5 6 /2.1 8 9 /2.1 11 12 10 K2D PWS-3 220VDC 13 14 - + 3 2 /2.3 6 5 9 8 12 11 10 2 3 /2.3 5 6 /2.3 8 9 /2.3 11 12 10 WARIANT H K1H PW-3 220VDC 13 14 - + 3 2 /2.6 6 5 9 8 12 11 10 2 3 /2.6 5 6 /2.6 8 9 /2.6 11 12 10 K2H PWS-3 220VDC 13 14 - + 3 2 /2.8 6 5 9 8 12 11 10 2 3 /2.8 5 6 /2.8 8 9 /2.8 11 12 10 <tr><td colspan="4"></td><td colspan="2">Przekaznik wyłączający mocny i szybki mocny. Warianty B, D, F, H</td><td colspan="2"></td><td colspan="2">= Energotest 1 + PW-3/PWS-3</td></tr><tr><td colspan="4"></td><td colspan="2"></td><td colspan="2">IEC_tpl001</td><td>Arkusz</td><td>2</td></tr><tr><td colspan="4"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">Strona</td></tr> </td></tr>					WARIANT D K1D PW-3 220VDC 13 14 - + 3 2 /2.1 6 5 9 8 12 11 10 2 3 /2.1 5 6 /2.1 8 9 /2.1 11 12 10 K2D PWS-3 220VDC 13 14 - + 3 2 /2.3 6 5 9 8 12 11 10 2 3 /2.3 5 6 /2.3 8 9 /2.3 11 12 10 WARIANT H K1H PW-3 220VDC 13 14 - + 3 2 /2.6 6 5 9 8 12 11 10 2 3 /2.6 5 6 /2.6 8 9 /2.6 11 12 10 K2H PWS-3 220VDC 13 14 - + 3 2 /2.8 6 5 9 8 12 11 10 2 3 /2.8 5 6 /2.8 8 9 /2.8 11 12 10 <tr><td colspan="4"></td><td colspan="2">Przekaznik wyłączający mocny i szybki mocny. Warianty B, D, F, H</td><td colspan="2"></td><td colspan="2">= Energotest 1 + PW-3/PWS-3</td></tr><tr><td colspan="4"></td><td colspan="2"></td><td colspan="2">IEC_tpl001</td><td>Arkusz</td><td>2</td></tr><tr><td colspan="4"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">Strona</td></tr>									Przekaznik wyłączający mocny i szybki mocny. Warianty B, D, F, H				= Energotest 1 + PW-3/PWS-3								IEC_tpl001		Arkusz	2									Strona	
WARIANT D K1D PW-3 220VDC 13 14 - + 3 2 /2.1 6 5 9 8 12 11 10 2 3 /2.1 5 6 /2.1 8 9 /2.1 11 12 10 K2D PWS-3 220VDC 13 14 - + 3 2 /2.3 6 5 9 8 12 11 10 2 3 /2.3 5 6 /2.3 8 9 /2.3 11 12 10 WARIANT H K1H PW-3 220VDC 13 14 - + 3 2 /2.6 6 5 9 8 12 11 10 2 3 /2.6 5 6 /2.6 8 9 /2.6 11 12 10 K2H PWS-3 220VDC 13 14 - + 3 2 /2.8 6 5 9 8 12 11 10 2 3 /2.8 5 6 /2.8 8 9 /2.8 11 12 10 <tr><td colspan="4"></td><td colspan="2">Przekaznik wyłączający mocny i szybki mocny. Warianty B, D, F, H</td><td colspan="2"></td><td colspan="2">= Energotest 1 + PW-3/PWS-3</td></tr><tr><td colspan="4"></td><td colspan="2"></td><td colspan="2">IEC_tpl001</td><td>Arkusz</td><td>2</td></tr><tr><td colspan="4"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">Strona</td></tr>									Przekaznik wyłączający mocny i szybki mocny. Warianty B, D, F, H				= Energotest 1 + PW-3/PWS-3								IEC_tpl001		Arkusz	2									Strona						
				Przekaznik wyłączający mocny i szybki mocny. Warianty B, D, F, H				= Energotest 1 + PW-3/PWS-3																															
						IEC_tpl001		Arkusz	2																														
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