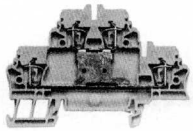
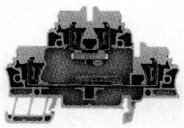
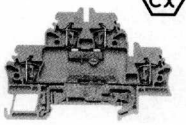
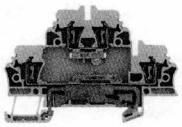
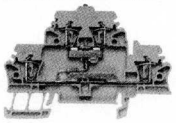
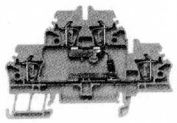
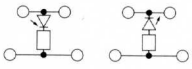
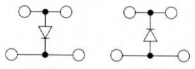
| ZDK 2.5/1.5 V | ZDK 2.5/1.5 N-DU | ZDK 2.5/1.5 DU-PE | ZDK 2.5/1.5 N-PE | ZDK 2.5/1.5/LD/1<br>ZDK 2.5/1.5/LD/2 | ZDK 2.5/1.5/D/1<br>ZDK 2.5/1.5/D/2 |
|---|---|---|---|---|---|
|  |  |  |  |  |  |
| | | | |  |  |
| | | | | LD/1 LD/2 | D/1 D/2 |
| **Branch** | **Dual Level** | **Single Level and Ground** | **Single Level and Ground** | **Power On (24 VDC)** | **Single Diode**** |

| Type | Part No. | Type | Part No. | Type | Part No. | Type | Part No. | Type | Part No. | Type | Part No. |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | **1689990000** | ZDK 2.5/1.5 N-DU | **1689960000** | ZDK 2.5/1.5 DU-PE | **1689970000** | ZDK 2.5/1.5 N-PE | **1689980000** | ZDK 2.5/1.5/LD/1 | **1690010000** | ZDK 2.5/1.5/D/1 | **1690020000** |
| | | | | | | | | ZDK 2.5/1.5/LD/2 | **1693940000** | ZDK 2.5/1.5/D/2 | **1690030000** |
| | **1745880000** | | | | | | | | | | |
| ZDK 2.5/1.5 V/E | **1746990000** | | | ZDK 2.5/1.5 DU-PE/E | **1747020000** | | | | | | |
| 5/79/53 (.20/3.11/2.13) | | 5/79/53 (.20/3.11/2.13) | | 5/79/53 (.20/3.11/2.13) | | 5/79/53 (.20/3.11/2.13) | | 5/79/53 (.20/3.11/2.13) | | 5/79/53 (.20/3.11/2.13) | |
| 10 (.39) | | 10 (.39) | | 10 (.39) | | 10 (.39) | | 10 (.39) | | 10 (.39) | |
| 300 V / 15 A / #26…14 AWG | | 300 V / 15 A / #26…14 AWG* | | 300 V / 15 A / #26…14 AWG* | | 300 V / 15 A / #26…14 AWG* | | 300 V / 10 A / #26…14 AWG* | | 300 V / 15 A / #26…14 AWG* | |
| 300 V / 25 A / #26…12 AWG | | 300 V / 25 A / #26…12 AWG | | - / - / #26…12 AWG | | - / - / #26…12 AWG | | 24 V / 25 A / #26…12 AWG | | 300 V / 25 A / #26…12 AWG | |
| 500 V / 24 A / 2.5 mm² | | 500 V / 24 A / 2.5 mm² | | 500 V / 24 A / 2.5 mm² | | 500 V / 24 A / 2.5 mm² | | 500 V / 24 A / 2.5 mm² | | 500 V / 24 A / 2.5 mm² | |
| **Type** | **Part No.** | **Type** | **Part No.** | **Type** | **Part No.** | **Type** | **Part No.** | **Type** | **Part No.** | **Type** | **Part No.** |
| ZAP TW 2.5/1.5 | **1674730000** | ZAP/TW 2.5/1.5 | **1674730000** | ZAP/TW 2.5/1.5 | **1674730000** | ZAP/TW 2.5/1.5 | **1674730000** | ZAP TW 2.5/1.5 | **1674730000** | ZAP TW 2.5/1.5 | **1674730000** |
| ZAP TW 2.5/1.5 | **1690080000** | ZAP/TW 2.5/1.5 | **1690080000** | ZAP/TW 2.5/1.5 | **1690080000** | ZAP/TW 2.5/1.5 | **1690080000** | ZAP TW 2.5/1.5 | **1690080000** | ZAP TW 2.5/1.5 | **1690080000** |
| ZQV 2.5/2 | **1608860000** | ZQV 2.5/2 | **1608860000** | ZQV 2.5/2 | **1608860000** | ZQV 2.5/2 | **1608860000** | ZQV 2.5/2 | **1608860000** | ZQV 2.5/2 | **1608860000** |
| ZQV 2.5/3 | **1608870000** | ZQV 2.5/3 | **1608870000** | ZQV 2.5/3 | **1608870000** | ZQV 2.5/3 | **1608870000** | ZQV 2.5/3 | **1608870000** | ZQV 2.5/3 | **1608870000** |
| ZQV 2.5/4 | **1608880000** | ZQV 2.5/4 | **1608880000** | ZQV 2.5/4 | **1608880000** | ZQV 2.5/4 | **1608880000** | ZQV 2.5/4 | **1608880000** | ZQV 2.5/4 | **1608880000** |
| ZQV 2.5/5 | **1608890000** | ZQV 2.5/5 | **1608890000** | ZQV 2.5/5 | **1608890000** | ZQV 2.5/5 | **1608890000** | ZQV 2.5/5 | **1608890000** | ZQV 2.5/5 | **1608890000** |
| ZQV 2.5/6 | **1608900000** | ZQV 2.5/6 | **1608900000** | ZQV 2.5/6 | **1608900000** | ZQV 2.5/6 | **1608900000** | ZQV 2.5/6 | **1608900000** | ZQV 2.5/6 | **1608900000** |
| ZQV 2.5/7 | **1608910000** | ZQV 2.5/7 | **1608910000** | ZQV 2.5/7 | **1608910000** | ZQV 2.5/7 | **1608910000** | ZQV 2.5/7 | **1608910000** | ZQV 2.5/7 | **1608910000** |
| ZQV 2.5/8 | **1608920000** | ZQV 2.5/8 | **1608920000** | ZQV 2.5/8 | **1608920000** | ZQV 2.5/8 | **1608920000** | ZQV 2.5/8 | **1608920000** | ZQV 2.5/8 | **1608920000** |
| ZQV 2.5/9 | **1608930000** | ZQV 2.5/9 | **1608930000** | ZQV 2.5/9 | **1608930000** | ZQV 2.5/9 | **1608930000** | ZQV 2.5/9 | **1608930000** | ZQV 2.5/9 | **1608930000** |
| ZQV 2.5/10 | **1608940000** | ZQV 2.5/10 | **1608940000** | ZQV 2.5/10 | **1608940000** | ZQV 2.5/10 | **1608940000** | ZQV 2.5/10 | **1608940000** | ZQV 2.5/10 | **1608940000** |
| SD | **9008330000** | SD | **9008330000** | SD | **9008330000** | SD | **9008330000** | SD | **9008330000** | SD | **9008330000** |
| ZTA 4 / ZA | **1688110000** | ZTA 4 / ZA | **1688110000** | ZTA 4 / ZA | **1688110000** | ZTA 4 / ZA | **1688110000** | ZTA 4 / ZA | **1688110000** | ZTA 4 / ZA | **1688110000** |
| DEK 5/5 | **0473460001** | DEK 5/5 | **0473460001** | DEK 5/5 | **0473460001** | DEK 5/5 | **0473460001** | DEK 5/5 | **0473460001** | DEK 5/5 | **0473460001** |
| DEK 5/5 | **0473560001** | DEK 5/5 | **0473560001** | DEK 5/5 | **0473560001** | DEK 5/5 | **0473560001** | DEK 5/5 | **0473560001** | DEK 5/5 | **0473560001** |

**Pending*
***Diode IN4007; rated current 1 A, reverse voltage 1000 V*