



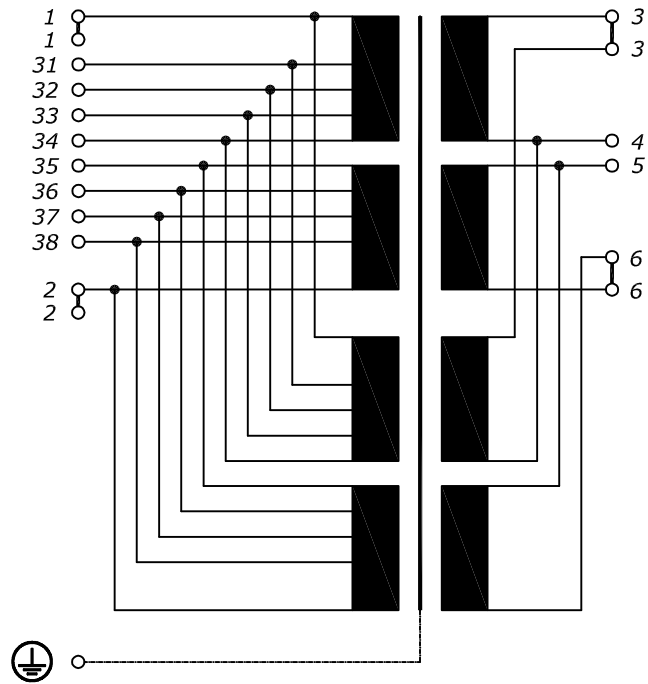
**Anschlusskennzeichnung:**  
 Terminal Identification

**Primär Anschluss an 1-2**  
 Primary connection at 1-2

Brücke an: Position jumper	für Primär: for primary
34-35	600V - 5,7Aac
33-35	575V - 5,9Aac
32-35	550V - 6,1Aac
31-35	525V - 6,4Aac
34-36	500V - 6,7Aac
33-36	480V - 6,9Aac
32-36	460V - 7,2Aac
32-37	440V - 7,6Aac
31-37	415V - 7,9Aac
32-38	400V - 8,3Aac
31-38	380V - 8,8Aac
1-36 + 2-32	230V - 14,5Aac
1-37 + 2-31	208V - 16,1Aac

**Sekundär Anschluss an 3-6**  
 Secondary connection at 3-6

Brücke an: Position jumper	für Sekundär: for secondary
4-5	230V - 13,9Aac
3-5 + 4-6	115V - 27,8Aac



**Abmessungen:**  
 Dimensions

**Gewicht: typ. 24,5kg (Cu= 7,5kg, Fe= 15kg)**  
 Weight: typ. 24,5kg (Cu= 7,5kg, Fe= 15kg)

**Befestigungslöcher= Ø11x22mm**  
 Mounting holes= Ø11x22mm

