

## Schematics

### Circuit diagrams and terminal assignments



### Rated voltage $U_N$ for type

4A□□□ □2-8HA20-2X.0  
V

480  
460  
440  
415  
400  
380

4A□□□ □2-8JT10-2X.0  
V

480  
460  
440  
415  
400 (380)<sup>1)</sup>  
230 (220)<sup>1)</sup>

### Connection

U1-V1-W1  
U2-V2-W2  
U3-V3-W3  
U4-V4-W4  
U5-V5-W5  
U6-V6-W6

<sup>1)</sup> Operating with 3 AC 380 V at the input terminals results in an output voltage of 3 AC 220 V.