

	0	1	2	3	4	5	6	7	8	9
	VAK 0/2	HOOFD AANSLOUITING	VAK 2/2	VAK 3/2	VAK 4/2	VAK 5/2	VAK 6/2	VAK 7/2	VAK 8/2	VAK 9/2
	VAK 0/3		VAK 2/3	VAK 3/3	VAK 4/3	VAK 5/3	VAK 6/3	VAK 7/3	VAK 8/3	VAK 9/3
	VAK 0/4		VAK 2/4	VAK 3/4	VAK 4/4	VAK 5/4	VAK 6/4	VAK 7/4	VAK 8/4	VAK 9/4

A

B

C

D

E

F

G

H

The diagram shows a main distribution board (HOOFDSCHAKELAAR) with a 32 Amp capacity and Kaut 001. It features a central busbar system with terminals labeled 1 through 7. Connections are made to various cables: 2N/1 - 4mm2, 2N/2 - 4mm2, 2N/3 - 4mm2, BL - 4mm2, and GE/GR - 4mm2. The board is labeled with -S000 and Kaut 001.

A

B

C

D

E

F

G

H

	0	1	2	3	4	5	6	7	8	9
	VAK 0/5	HoofdAansluiting	VAK 2/5	VAK 3/5	VAK 4/5	VAK 5/5	VAK 6/5	VAK 7/5	VAK 8/5	VAK 9/5
	VAK 0/6	Ph=3N/400VAC/50Hz	VAK 2/6	VAK 3/6	VAK 4/6	VAK 5/6	VAK 6/6	VAK 7/6	VAK 8/6	VAK 9/6
	VAK 0/7	P=5KVA	VAK 2/7	VAK 3/7	VAK 4/7	VAK 5/7	VAK 6/7	VAK 7/7	VAK 8/7	VAK 9/7
	VAK 0/8		VAK 2/8	VAK 3/8	VAK 4/8	VAK 5/8	VAK 6/8	VAK 7/8	VAK 8/8	VAK 9/8