

## 4. KEB R5 using in general plant engineering / construction



*people in motion*

### R5: fuses for DC-supplied inverter

inverter size	I <sub>NOM</sub> [ A ]	I <sub>DC</sub> [ A ]	I <sub>FUSE</sub> [ A ]	fuse size [ mm ]	fuse KEB art.no.	quantity	fuse holder KEB art.no.	quantity	picture fuse	picture fuse holder
05.F4/F5	1,6	2,8	6	14 x 51	00.90.25H-5329	2	00.90.249-9988	1		
07.F4/F5	2,6	4,5	10	14 x 51	00.90.25H-5379	2	00.90.249-9988	1		
09.F4/F5	4,1	7,1	16	14 x 51	00.90.25H-5399	2	00.90.249-9988	1		
10.F4/F5	6	10,4	20	14 x 51	00.90.25H-5409	2	00.90.249-9988	1		
11.F4/F5	7,5	13	25	14 x 51	00.90.25H-5419	2	00.90.249-9988	1		
12.F4/F5	9,5	16,5	32	14 x 51	00.90.25H-5419	2	00.90.249-9988	1		
13.F4/F5	12	20,8	40	14 x 51	00.90.25H-5429	2	00.90.249-9988	1		
14.F4/F5	16,5	28,6	50	14 x 51	00.90.25H-5449	2	00.90.249-9988	1		
15.F4/F5	24	41,6	63	22 x 58	00.90.25H-5459	2	00.90.249-9989	1		
16.F4/F5	33	57,2	80	23 x 58	00.90.25H-5489	2	00.90.249-9989	1		
17.F4/F5	42	72,7	100	24 x 58	00.90.25H-5519	2	00.90.249-9989	1		
			2 x 50	14 x 51	00.90.25H-5539	4	00.90.249-9988	2		
			100	IEC 000	*	2	*	*		
18.F4/F5	50	86,6	2 x 63	22 x 58	*	4	00.90.249-9989	2		
			125	IEC 000	*	2	*	*		
			125	NH 000	*	2	*	*		
19.F4/F5	60	103,9	2 x 80	22 x 58	*	4	00.90.249-9989	2		
			160	IEC 000	*	2	*	*		
20.F4/F5	75	129,9	2 x 100	22 x 58	*	4	00.90.249-9989	2		
			200	IEC 000	*	2	*	*		
			200	NH 1	*	2	*	*		
21.F4/F5	90	155,9	250	IEC 000	*	2	*	*		
			250	NH 1	*	2	*	*		
22.F4/F5	115	199,2	315	IEC 000	*	2	*	*		
			315	NH 1	*	2	*	*		

\* on request