



HRC fuse links, gG, universal fuses OFAA_H_, 690V

The type code includes one fuse link, the delivery batch is according to the column. Indication on the top of fuse link.

IEC-size	Rated current I _n [A]	Rated voltage U _n [V]	Power loss P _h [W]	Type	Order number	Delivery batch [pcs]	Weight/unit [kg]
00	2	690	1.3	OFAA00H2	1SCA022041R3630	30	0.16
	4	690	1.4	OFAA00H4	1SCA022028R5700	30	0.16
	6	690	1.4	OFAA00H6	1SCA022007R3940	30	0.16
	10	690	2.7	OFAA00H10	1SCA022007R4080	30	0.16
	16	690	3	OFAA00H16	1SCA022007R4160	30	0.16
	20	690	3.2	OFAA00H20	1SCA022007R4240	30	0.16
	25	690	3.9	OFAA00H25	1SCA022007R4320	30	0.16
	32	690	4.5	OFAA00H32	1SCA022208R7050	30	0.16
	35	690	4.9	OFAA00H35	1SCA022007R4410	30	0.16
	40	690	5.3	OFAA00H40	1SCA022261R7200	30	0.16
	50	690	6.9	OFAA00H50	1SCA022007R4590	30	0.16
	63	690	8.6	OFAA00H63	1SCA022007R4670	30	0.16
	80	690	9.2	OFAA00H80	1SCA022007R4750	30	0.16
	100	690	9.6	OFAA00H100	1SCA022007R4830	30	0.16
125	500	10.6	OFAA00H125	1SCA022078R4290	30	0.16	
1	16	690	1.9	OFAA1H16	1SCA022023R9510	3	0.49
	20	690	3.1	OFAA1H20	1SCA022023R9690	3	0.49
	25	690	3.9	OFAA1H25	1SCA022023R9770	3	0.49
	32	690	4.6	OFAA1H32	1SCA022197R1420	3	0.49
	35	690	5	OFAA1H35	1SCA022007R4910	3	0.49
	40	690	6.3	OFAA1H40	1SCA022197R1690	3	0.49
	50	690	7.1	OFAA1H50	1SCA022007R5050	3	0.49
	63	690	8.5	OFAA1H63	1SCA022007R5130	3	0.49
	80	690	9.4	OFAA1H80	1SCA022007R5210	3	0.49
	100	690	14	OFAA1H100	1SCA022007R5300	3	0.49
	125	690	19	OFAA1H125	1SCA022007R5480	3	0.49
	160	690	20	OFAA1H160	1SCA022007R5560	3	0.49
	200	690	22.5	OFAA1H200	1SCA022007R5640	3	0.49
	250	500	23	OFAA1H250	1SCA022007R5720	3	0.49
2	160	690	21	OFAA2H160	1SCA022007R5810	3	0.67
	200	690	23	OFAA2H200	1SCA022007R5990	3	0.67
	250	690	25.5	OFAA2H250	1SCA022007R6020	3	0.67
	315	690	31.5	OFAA2H315	1SCA022007R6110	3	0.67
	400	500	34	OFAA2H400	1SCA022007R6290	3	0.67
3	315	690	30.5	OFAA3H315	1SCA022007R6370	3	0.97
	400	690	41.5	OFAA3H400	1SCA022007R6450	3	0.97
	500	690	45	OFAA3H500	1SCA022007R6530	3	0.97
	630	500	48	OFAA3H630	1SCA022007R6610	3	0.97