



492139



491610



492225



10 x 85



485...



10/14 x 85

Continued...RAPIDPLUS gR - High speed fuse links for semiconductors

RAPIDPLUS gR fuse links are capable of clearing all types of overcurrents, overloads and short-circuits, protecting semiconductors, cables and associated switchgear within the installation.

type	rated current	rated voltage	breaking capacity	class	description	dimension (mm)
22 x 58 mm gR cylindrical fuses						
492037	50A	690V	200kA	gR	semiconductor fuse link	22 x 58
492038	63A	690V	200kA	gR	semiconductor fuse link	22 x 58
492039	80A	690V	200kA	gR	semiconductor fuse link	22 x 58
492040	100A	690V	200kA	gR	semiconductor fuse link	22 x 58

With "striker"

- For use with fuse holder incorporating a micro switch for remote "fuse blown" indication

492137	50A	690V	200kA	gR	SC fuse link with striker	22 x 58
492138	63A	690V	200kA	gR	SC fuse link with striker	22 x 58
492139	80A	690V	200kA	gR	SC fuse link with striker	22 x 58
492140	100A	690V	200kA	gR	SC fuse link with striker	22 x 58

gPV - Photovoltaic fuse links

gPV photovoltaic fuse-links developed for safety and economic protection in PV installations where, due to the increase of power and technologic evolution, no-load voltages above 800V DC are achieved. Meets requirements for instruments and traction equipment auxiliary circuits. Provides effective protection against overloads as well as short-circuits.

type	rated current	rated voltage	breaking capacity	class	description	dimension (mm)
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gPV - Photovoltaic (PV) fuse links

gPV photovoltaic cylindrical fuse links

					600/1000 VDC	
491601	1A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491602	2A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491604	3A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491605	4A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491606	5A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491610	6A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491615	8A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491620	10A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491625	12A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491629	15A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491630	16A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491635	20A	1000 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491940	25A	600 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491945	32A	600 VDC	30kA	gPV	photovoltaic fuse link	10 x 38
491650	25A	1000 VDC	30kA	gPV	photovoltaic fuse link	14 x 51
491655	32A	1000 VDC	30kA	gPV	photovoltaic fuse link	14 x 51

gPV photovoltaic (PV) cylindrical fuse links

1500 VDC

492202	2A	1500 VDC	30kA	gPV	photovoltaic fuse link	10 x 85
492205	4A	1500 VDC	30kA	gPV	photovoltaic fuse link	10 x 85
492210	6A	1500 VDC	30kA	gPV	photovoltaic fuse link	10 x 85
492215	8A	1500 VDC	30kA	gPV	photovoltaic fuse link	10 x 85
492220	10A	1500 VDC	30kA	gPV	photovoltaic fuse link	10 x 85
492225	12A	1500 VDC	30kA	gPV	photovoltaic fuse link	10 x 85
492230	16A	1500 VDC	30kA	gPV	photovoltaic fuse link	10 x 85
492250	20A	1500 VDC	10kA	gPV	photovoltaic fuse link	10/14 x 85
492255	25A	1500 VDC	10kA	gPV	photovoltaic fuse link	10/14 x 85
492262	32A	1500 VDC	10kA	gPV	photovoltaic fuse link	10/14 x 85

Fuse holders for photovoltaic (PV) applications

1500 VDC

type	rated current	for fuse size (mm)	poles		description	width in 17.5 (mm)
485150	32A	10 x 38	1 pole	1000 VDC	cylindrical PV fuseholder	1
485152	32A	1000 VDC	1 pole	gPV	fuse holder with indication	10 x 38
485151	32A	1000 VDC	2 pole	gPV	photovoltaic fuse holder	10 x 38
485250	50A	14 x 51	1 pole	1100 VDC	cylindrical PV fuseholder	1.5
485701	32A	10/14 x 85	1 pole	1500 VDC	cylindrical PV fuseholder	(24 mm)