

Solar Cylindrical Fuses and Bases

General information

Type:	Solar cylindrical fuses
Class	gPV
Standard	IEC 60269-6
Rated voltage	1000V DC
Breaking capacity	25kA

Type	Order No	Size	Rated current
		mm	A
Solar cylindrical fuse 10x38 8A	5203808	Ø 10x38	8
Solar cylindrical fuse 10x38 10A	5203810	Ø 10x38	10
Solar cylindrical fuse 10x38 12A	5203812	Ø 10x38	12
Solar cylindrical fuse 10x38 15A	5203815	Ø 10x38	15
Solar cylindrical fuse 10x38 20A	5203820	Ø 10x38	20
Solar cylindrical fuse 10x38 25A	5203825	Ø 10x38	25
Solar cylindrical fuse 10x38 32A	5203832	Ø 10x38	32
Solar cylindrical fuse 14x51 8A	5245108	Ø 14x51	8
Solar cylindrical fuse 14x51 10A	5245110	Ø 14x51	10
Solar cylindrical fuse 14x51 12A	5245112	Ø 14x51	12
Solar cylindrical fuse 14x51 15A	5245115	Ø 14x51	15
Solar cylindrical fuse 14x51 20A	5245120	Ø 14x51	20
Solar cylindrical fuse 14x51 25A	5245125	Ø 14x51	25
Solar cylindrical fuse 14x51 32A	5245132	Ø 14x51	32
Solar cylindrical fuse 14x51 40A	5245140	Ø 14x51	40
Solar cylindrical fuse 14x51 50A	5245150	Ø 14x51	50
Base for Solar cylindrical fuse 10x38	5201038	Ø 10x38	32
Base for Solar cylindrical fuse 14x51	5201451	Ø 14x51	63



Low Voltage Fuses DIV aR Type

General information

Class	aR
Standard	IEC 60269-2
Rated voltage	500V DC
Breaking capacity	100kA

Type	Order No	Size	Rated current
		mm	A
LV fuses DIV aR type 80A	5404080	Ø33x56 Ø5	80
LV fuses DIV aR type 100A	5404100	Ø33x56 Ø7	100

