

EPF-63 Series Fuse Holder and Links

Technical data

Standard	IEC 60947-3
Description	Fuse switch disconnecter without null line
Number of Poles	1P,1P+N,2P,3P,3P+N
Fuse size	14X51
Rated operational current Ie	2-63A(500VAC)/2-32A(690VAC)
Rated operational voltage Ue	500VAC/690VAC
Rated insulation voltage	800VAC
Rated impulse withstand voltage	6kV
Conditional short-circuit current	100kA(500VAC)/50kA(690VAC)
Utilization category with fuse	g G
Protection degree	IP20
Mounting method	Din rail installation



EPF63-1P



EPF63-2P



EPF63-3P



EPF63-3P+N

EPF-63 Fuse Holder and Links



EPF63-1P



EPF63-1P+N



EPF63-2P



EPF63-3P



EPF63-3P+N

Code No.	Fuse link size	Link current	Packing unit (holder)	Packing unit (link)
EPF-63-1 EPF-63X-1	14 X 51mm	2A	12	100
		4A	12	100
		6A	12	100
		8A	12	100
		10A	12	100
		12A	12	100
		16A	12	100
		20A	12	100
		25A	12	100
		32A	12	100
		40A	12	100
50A	12	100		
63A	12	100		
EPF-63-1P+N EPF-63X-1P+N	14 X 51mm	2A	6	100
		4A	6	100
		6A	6	100
		8A	6	100
		10A	6	100
		12A	6	100
		16A	6	100
		20A	6	100
		25A	6	100
		32A	6	100
		40A	6	100
50A	6	100		
63A	6	100		
EPF-63-2 EPF-63X-2	14 X 51mm	2A	6	100
		4A	6	100
		6A	6	100
		8A	6	100
		10A	6	100
		12A	6	100
		16A	6	100
		20A	6	100
		25A	6	100
		32A	6	100
		40A	6	100
50A	6	100		
63A	6	100		
EPF-63-3 EPF-63X-3	14 X 51mm	2A	4	100
		4A	4	100
		6A	4	100
		8A	4	100
		10A	4	100
		12A	4	100
		16A	4	100
		20A	4	100
		25A	4	100
		32A	4	100
		40A	4	100
50A	4	100		
63A	4	100		
EPF-63-3+N EPF-63X-3+N	14 X 51mm	2A	3	100
		4A	3	100
		6A	3	100
		8A	3	100
		10A	3	100
		12A	3	100
		16A	3	100
		20A	3	100
		25A	3	100
		32A	3	100
		40A	3	100
50A	3	100		
63A	3	100		