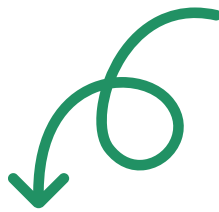


FUSE SWITCH DISCONNECTOR



FUSE SWITCH DISCONNECTOR

Type				EFS-V3/250			EFS-V3/400			EFS-V3/630		
Switch	Rated operation voltage	Ue	Vac	400	500	690	400	500	690	400	500	690
	Rated operation current	Ie	A	250	250	200	400	400	315	630	630	500
	Thermal current w/fuse link	Ith	A	250	250	200	400	400	315	630	630	500
	Utilization category			AC-23B	AC-22B	AC-21B	AC-23B	AC-22B	AC-21B	AC-23B	AC-22B	AC-21B
	Short circuit capacity current @400V		KA	≥50								
	Rated isolation voltage	Ui	Vac	1000								
	Rated impulse withstand voltage	Uimp	KV	12								
	Standard			IEC60947-1 / IEC60947-3								
	Size			NT1			NT2			NT3		
	Working current	In	A	250			400			630		
Power loss at Im without fuse link	P	W	18			28			40			
Fuse Links	Rated operation voltage	Ue	V				400					
	Rated operation current	Ie	A	250			400			630		
	Thermal current w/fuse link	Ith	A	250			400			630		
	Protected short circuit making	Icw	KA	120								
	Rated isolation voltage	Ui	V	1000								
	Rated impulse withstand voltage	Uimp	KV	12								
Parameters	Frequency		Hz	50/60								
	Poles			3								
Protection	Positive	ON		IP20								
		OFF		IP30								

Working condition	Ambient temperature	°C	-5 ~ +55
	Working model		Continuous work
	Operation		Handle
	Installation		Vertical
	Altitude	m	≤ 2000
	Pollution degree		3
	Over voltage level		IV

FUSE SWITCH DISCONNECTOR

