

韩国东洋温度保险丝参数表

Part Number	Terminal Type	Rated Voltage	Rated Current	Obtained Safety Standard	Rated Functioning Temperature(Tf)	Holding Temperature(Th)	Maximum Temperature (Tm)
DF280S	Axial	Max. 250V	Max. 15A	PSE, EK	280℃	230℃	350℃
DF260S	Axial	Max. 250V	Max. 15A	PSE, EK	260℃	220℃	350℃
DF240S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	240℃	200℃	290℃
DF228S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	228℃	193℃	300℃
DF222S	Axial	Max. 250V	Max. 15A	PSE, EK	222℃	195℃	300℃
DF216S	Axial	Max. 250V	Max. 15A	VDE, PSE, CCC, EK	216℃	191℃	241℃
DF192S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	192℃	162℃	290℃
DF184S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	184℃	160℃	300℃
DF179S	Axial	Max. 250V	Max. 15A	PSE, EK	179℃	155℃	300℃
DF170S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	170℃	146℃	300℃
DF169S	Axial	Max. 250V	Max. 15A	PSE, EK	169℃	145℃	300℃
DF167S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	167℃	142℃	250℃
DF152S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	152℃	128℃	250℃
DF144S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	144℃	120℃	250℃
DF141S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	141℃	117℃	171℃

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DF139S	Axial	Max. 250V	Max. 16A	UL, cUL, PSE, EK	139℃	117℃	170℃
DF132S	Axial	Max. 250V	Max. 15A	PSE	132℃	110℃	155℃
DF128S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	128℃	106℃	155℃
DF121S	Axial	Max. 250V	Max. 15A	PSE	121℃	95℃	170℃
DF119S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	119℃	95℃	170℃
DF115S	Axial	Max. 250V	Max. 15A	PSE	115℃	95℃	170℃
DF110S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	110℃	88℃	140℃
DF104S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	104℃	80℃	150℃
DF100S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	100℃	78℃	250℃
DF98S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	98℃	76℃	140℃
DF91S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	91℃	67℃	135℃
DF84S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	84℃	60℃	125℃
DF77S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	77℃	55℃	120℃
DF72S	Axial	Max. 250V	Max. 16A	UL, cUL, VDE, PSE, CCC, EK	72℃	50℃	115℃
DF66S	Axial	Max. 250V	Max. 15A	UL, cUL, VDE, PSE, CCC, EK	66℃	42℃	130℃

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