





Single Fiber Fusion Splicer Compatibility

MFG	Leviton FASTSPlice™ Splice-On Connectors are compatible with the following manufacturers splicer modules. (Discontinued models may not be compatible)	Availability X= Discontinued	Core Alignment = C Fixed V-Groove Clad alignment = V Active V-Groove = A	Electrode Life (Arc Discharges)	Electrode Part Number	Typ. Splice Loss MM	Typ. Splice Loss SM
	Model						
	FSM-90S	YES	C	5000	ELCT2-16B	0.01 dB	0.02 dB
	FSM-41S	YES	A	5000	ELCT2-16B	0.01 dB	0.03 dB
	FSM-31S	YES	A	5000	ELCT2-16B	0.01 dB	0.03 dB
	FSM-70S/S+	X	C	3000	ELCT2-20A	0.01 dB	0.02 dB
	FSM-70R	X	V	1500	ELCT2-20A	0.02 dB	0.05 dB
	FSM-62S	X	C	5000	ELCT2-20A	0.01 dB	0.02 dB
	FSM-60S	X	C	—	ELCT2-20A	—	—
	FSM-50S	X	C	—	ELCT2-20A	0.01 dB	0.02 dB
	FSM-40S	X	C	—	—	—	—
	FSM-30S	X	V	—	—	—	—
	FSM-22S	X	A	5000	ELCT2-12	0.01 dB	0.03 dB
	FSM-19S/S+	X	V	—	—	—	—
	FSM-18S	X	V	—	ELCT2-20A	0.02 dB	0.05 dB
	FSM-17S-FH	X	V	—	ELCT2-20A	0.02 dB	0.05 dB
	FSM-15S	X	V	—	—	0.02 dB	0.05 dB
	FSM-12S	X	V	Prompt	ELCT2-12	—	—
SPLICEMATE FSM-11S	X	V	—	S014028	0.02 dB	0.05 dB	
	Q502S	YES	A	6000	ER-17	0.01 dB	0.03 dB
	400S-ACA-KITs	YES	A	6000	ER-10	0.01 dB	0.03 dB
	T-QH201e	YES	N	3000	ER-11	0.03 dB	0.05 dB
	T-Q102-CA (T-71C)	YES	C	3000	ER-10	0.01 dB	0.02 dB
	T-66	YES	V	3000	ER-10	0.03 dB	0.04 dB
	T-56	YES	C	6000	ER-10	0.01 dB	0.02 dB
	T-49	YES	V	5000	—	0.01 dB	0.03 dB
	T-Q101-CA (T-71C)	X	C	3000	ER-10	0.01 dB	0.02 dB
	T-65	X	—	—	—	—	—
	T-63	X	V	—	—	—	—
	T-46	X	—	—	—	—	—
	T-39FH-KIT-2	X	C	1000	ER-10	—	—
	T-39FH	X	C	1000	ER-10	—	—
	T-39	X	C	1000	ER-10	—	—
	T-35SE	X	C	—	—	—	—
	T-25eS	X	V	1000	ER-10	—	—
T-25S	X	V	1000	ER-10	—	—	
	S179	YES	C	5000	ELR-01	0.01 dB	0.02 dB
	S178LDF	YES	C	5000	S969	0.01 dB	0.02 dB
	S178A-EX-900-V2	YES	C	5000	S969	0.01 dB	0.02 dB
	S153A	YES	A	5000	S969	0.02 dB	0.04 dB
	NINJA NJ001	YES	V	5000	ELR-02	0.03 dB	0.05 dB
	EZ Terminator ET-001	YES	V	5000	ELR-01	0.03 dB	0.05 dB
	S182K	X	—	—	—	—	—
	S182A	X	—	—	—	—	—
	S177A	X	C	—	S177-X-S-0002	0.01 dB	0.02 dB
	S176	X	—	—	—	—	—
	S175	X	C	—	—	—	—
	S174H/S-174H	X	—	—	—	—	—
	S173S	X	—	—	—	—	—
	S1224	X	—	—	—	—	—
	S123C	X	V	—	—	—	—
	S122A	X	V	—	S966	0.03 dB	0.05 dB
S122C	X	—	—	—	0.03 dB	0.05 dB	
S121D	X	—	—	—	—	—	
S121M	X	V	—	—	—	—	
S121A/S	X	—	—	—	—	—	
	Swift K33A	YES	C	18,000	EI-23	0.01 dB	0.02 dB
	Swift K33	YES	C	18,000	EI-23	0.01 dB	0.02 dB
	Swift KF4A	YES	V	38,000	EI-24	0.01 dB	0.03 dB
	Swift KF4	YES	V	38,000	EI-24	0.01 dB	0.03 dB
	Swift K11	X	C	3500	EI-23	0.01 dB	0.02 dB
	Swift S5	X	C	2000+	EI-21	0.01 dB	0.02 dB
	Swift F1 Fixed V-groove	X	V	—	—	—	—
	Swift K9	X	C	3500	EI-23	0.01 dB	0.02 dB
	Swift K7	X	V	1500	EI-22	0.02 dB	0.05 dB
	Swift S3	X	C	2000+	EI-21	0.01 dB	0.02 dB