

Mini Square Flexilight

With its square profile, the 3/8" x 3/8" Mini Square Flexilight and rated at 35,000 hours, is very suitable for installation on flat surfaces, at the intersection of two walls, or in channels on the surfaces of buildings, where it can fit perfectly.

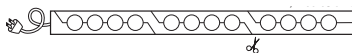
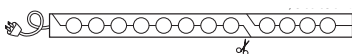

It is also ideal for making a perfect straight line when installed with a channel. It is widely used for the decoration of building edges and staircase steps.

Mini Square Flexilight

Number of wire	2
Number of bulb/foot	12
Diameter	3/8" x 3/8" (13mm x 13mm)
Shape	Square
Colors available (PVC)	Clear:
	Clear



Specifications of Mini Square Flexilight:

Structure	Voltage	Max. Loading Length (Color)	Cutting Unit (Color)	Bulb Spec.	Number of Bulbs/Unit	Wattage
	12V	30'	4"	3.0V 0.07A 0.21W	12	2.52W/foot
	24V	60'	9"	3.0V 0.07A 0.21W	12	2.52W/foot
	110-120V	150'	18"	6.5V 0.07A 0.46W	12	2.5W/foot

Packages Available

Item Number	Length	Package	ERSF	- 120	- 150	- COLOR
ERSF-120-150	150'	/Roll	Item No.	Voltage	Length	Specify color
ERSF-24-150*	150'	/Roll	(Available in 150' Rolls only, no custom cut)			
ERSF-12-150**	150'	/Roll				

NOTE: EACH ROLL INCLUDES; 3pcs ERSM1XXX Power Cords, 3pcs SM3 Splice Connectors, 3pcs SM4 End Caps

Mini Square Flexilight Accessories:

ERSM1-120V Mini Square Flexilight 6ft. Power Cord w/ Power Connector

ERSM1-24V* Mini Square Flexilight 6ft. Power Cord w/ Power Connector

ERSM1-12V** Mini Square Flexilight 6ft. Power Cord w/ Power Connector

SM3 Mini Square Flexilight Splice Connector

SM4 Mini Square Flexilight End Caps

F5 Mini Square Flexilight Tie Strap

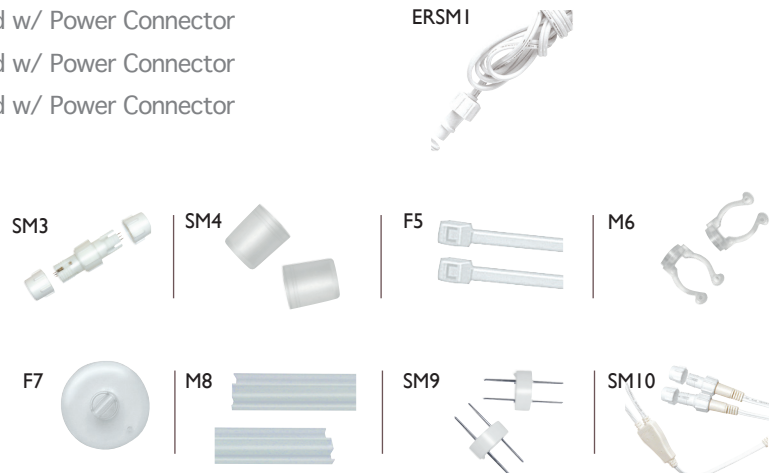
M6 Mini Square Flexilight Mounting Clips

F7 Mini Square Flexilight Suction Cup

M8 Mini Square Flexilight 6ft. Channel

SM9 Mini Square Flexilight Easy Splice Connector

SM10 Mini Square Flexilight Y-cord



Standard Controller

MODEL	VOLTAGE AVAILABLE	MAX. LENGTH	FUNCTIONS
ERWL-2C-M-S-110	120V	150 FT.	Static/Flashing
ERWL-2C-M-S-24A*	24V	60 FT.	Static/Flashing
ERWL-2C-M-S-12A**	12V	30 FT.	Static/Flashing

(*Requires 24V AC power source)

(**Requires 12V AC power source)

