

STRINGERS are flexible lighting systems designed to give the creative mind a creative edge. U.L., C.S.A. listed sockets are independently wired in parallel to a 12/2 low-voltage cable. Voltage and brightness is determined by the choice of lamp and application criteria.

FS-SERIES Festoon Style Lamps

WIRING Insulation Displacement In Parallel

SOCKETS Clear molded polycarbonate socket.

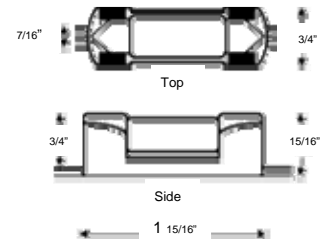
INSULATION Flexible polyolefin.

REFLECTORS Stamped Aluminum Coilzak (Optional)

LENS COVER Frosted polycarbonate (Optional)

LAMPS See Lamp Chart Below. All lamps are clear Xenon. Frosted Lamp (Optional)

COLOR Clear wire



Lamp #	Operating Voltage	Height	Max Watts	Maximum Amps	Lumens*	Life Hours
XE125FS	12 Volt	.93"	200 Watts	16.6	33	20,000
XE245FS	24 Volt	.93"	400 Watts	16.6	33	15,000
XE1210FS	12 Volt	.93"	200 Watts	16.6	80	20,000
XE2410FS	24 Volt	.93"	400 Watts	16.6	90	10,000

ORDERING INFORMATION



- 1) Select STRINGER FESTOON series, **STRFS** .
- 2) Choose lamp centers: 3", 4", 6", 9", 12" or 18"
- 3) Select Voltage
- 4) Select lamp wattage by using lamp numbers on chart.
- 5) Choose Options (If required) LC=Lens Cover, REF=Reflector, F=Frosted Lamp

EXAMPLE 3" OC, 24 Volts, 5 Watt, Clear Festoon Stringer is: **STRFS - 3 - XE 245FS**