

STRINGERS (STRV) are flexible lighting systems designed to give the creative mind a creative edge. U.L., C.S.A. listed wedge base 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.

V-SERIES (Vertical Sockets)

WIRING - Hand soldered parallel wired sockets on 12/2 insulated copper wire rated at 300 volts.

SOCKETS - Molded polycarbonate jacket with spring brass terminals rated at 42 watts. U.L., C.S.A. listed.

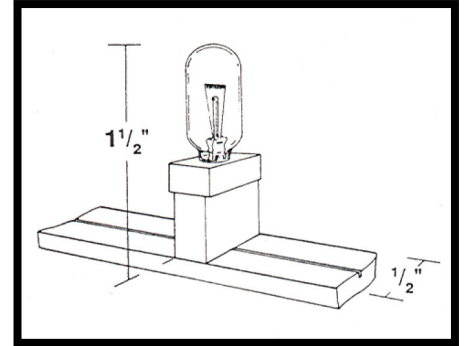
INSULATION - Styrene butadiene based adhesive.

COLOR - Black (BK) or White (WH).

LAMPS - See Lamp Chart Below.

POWER - The LED27 and LED35 lamps require a 24 volt VDC driver.
All other incandescent lamps require a 12 or 24 volt VAC transformer.

LISTING - U.L. listed, includes wet locations.



LAMP#	DESIGN VOLTAGE	OPERATING VOLTAGE	SIZE	*AMPS	*WATTS	*LUMENS	*LIFE HOURS
LED27	24	24	T-3 1/4	0.02	0.48	1.00	30,000
LED35	24	24	T-3 1/4	0.02	0.48	1.00	30,000
194	14	12	T-3 1/4	0.25	3.00	18.86	17,500
168	14	12	T-3 1/4	0.32	3.84	28.00	10,000
655	28	24	T-3 1/4	0.18	4.32	22.24	26,000
657	28	24	T-3 1/4	0.07	1.68	5.84	52,000
XE125	14	12	T-3 1/4	0.34	4.08	37.5	13,000
XE245	28	24	T-3 1/4	0.20	4.80	37.5	13,000

*Calculated at operating voltage.

NOTE: Incandescent lamps available frosted. Use letter "F" after lamp number.

ORDERING INFORMATION

- 1) Select "**STRV**" for vertical sockets.
- 2) Choose lamp centers: 2", 3", 4", 6", 9", 12."
- 3) Select lamp by using lamp numbers on chart.
- 4) Identify length.
- 5) Identify color.

EXAMPLE: Catalog number for a black 45'4" **STRINGER** with VERTICAL sockets, 9" center, 3 watt, #194 lamps:
STRV-9-194-BK/45'4"

REV. 03/19/26