

MAXIMUM FIXTURE SIZE

LAMP SPACING	2.4" O.C.	3" O.C.	4" O.C.	6" O.C.
NUMBER OF LAMPS/FOOT	5	4	3	2
MAX. LENGTH @ 24V 1W	96'	120'	150'	150'
MAX. WATTAGE @ 24V 1W	480	480	480	480
MAX. LENGTH @ 12V 1W	48'	60'	75'	75'
MAX. WATTAGE @ 12V 1W	240	240	240	240
MAX. LAMPS/CIRCUIT @ 24V 1W	480	480	550	300

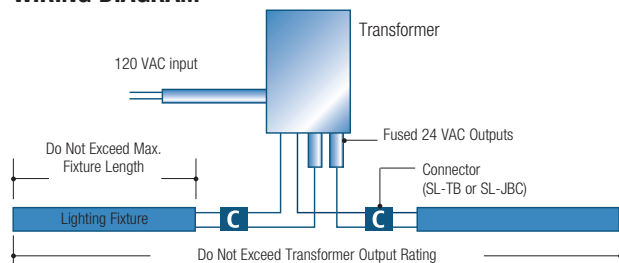
The maximum capacity of a fixture must not exceed 20 amps (480 Watts @ 24 Volts). If a run length exceeds these limitations, then it should only be provided by multiple fixtures. Each fixture would then require an independent feed running to the transformer. Additionally, fixtures using 6" on center are further restricted in size to prevent excessive drops in voltage. Please call our technical department for more details.

APPROXIMATE SIZES AND WEIGHT

Part#	Type	Output(12V/24V)	Depth	Height	Width	Weight
EV24-150*	Magnetic	1@150 Watts	2-15/16"	7-9/16"	3-1/16"	10 lbs.
EV24-200*	Magnetic	1@200 Watts	2-15/16"	7-9/16"	3-1/16"	12 lbs.
ODX-250S-24*	Magnetic	1@250 Watts	3-3/8"	8-1/16"	4-3/16"	16 lbs.
EV24-300*	Magnetic	1@300 Watts	3-3/8"	8-1/16"	4-3/16"	16 lbs.
ODX-500*	Magnetic	1@500 Watts	4-1/4"	9-7/16"	4-11/16"	20 lbs.
ODX-600S*	Magnetic	1@600 Watts	4-1/4"	9-7/16"	4-11/16"	20 lbs.
ODX-750S-24*	Magnetic	2@375 Watts	4-1/4"	9-7/16"	4-11/16"	28 lbs.
ODX-1000*	Magnetic	2@500 Watts	4-15/32"	8-13/32"	7-13/16"	32 lbs.
ODX-1200S*	Magnetic	2@600 Watts	5-7/16"	10-9/16"	6-3/4"	35 lbs.

*277V available upon request

WIRING DIAGRAM



TRANSFORMER SPECIFICATION GUIDE

Requested wattage of transformer	= Lamp Wattage	x number of lamp/ft	x Length
150W	1W	2.4" O.C. = 5 lamps	
	1.8W	3" O.C. = 4 lamps	
		4" O.C. = 3 lamps	
		5" O.C. = 2.4 lamps	
		6" O.C. = 2 lamps	

USE FORMULA TO DETERMINE WHICH TRANSFORMER TO USE

Requested wattage of transformer	= Lamp Wattage	x number of lamp/ft	x Length
150W	1W	4" O.C. = 3 lamps	50'

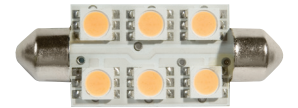
SL1



SL2



SL3



REPLACEMENT LAMPS FOR EXISTING RIGID LOOP 24V COVE LIGHTING SYSTEMS (OR ELITE SL1 SYSTEM)

CATALOG	WATTAGE	VOLTAGE	COLOR
SL1-LED-NW-12	1W	12V	30K
SL1-LED-CW-12	1W	12V	41K
SL1-LED-NW-24	1W	24V	30K
SL1-LED-CW-24	1W	24V	41K

REPLACEMENT LAMPS FOR EXISTING FESTOON 24V COVE LIGHTING SYSTEMS (OR ELITE SL2 SYSTEM)

CATALOG	WATTAGE	VOLTAGE	COLOR
SL2-LED-NW-12	1W	12V	30K
SL2-LED-CW-12	1W	12V	41K
SL2-LED-NW-24	1W	24V	30K
SL2-LED-CW-24	1W	24V	41K

REPLACEMENT LAMPS FOR EXISTING FESTOON 24V COVE LIGHTING SYSTEMS (OR ELITE SL3 SYSTEM)

CATALOG	WATTAGE	VOLTAGE	COLOR
SL3-LED-WW-12	1.8W	12V	27K
SL3-LED-CW-12	1.8W	12V	41K
SL3-LED-WW-24	1.8W	24V	27K
SL3-LED-CW-24	1.8W	24V	41K

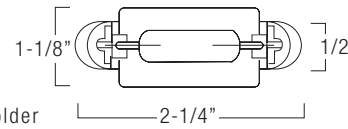
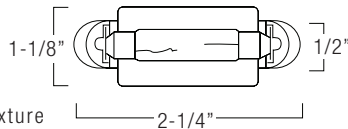
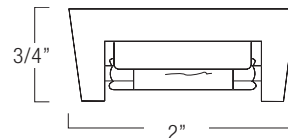
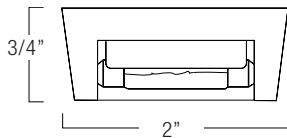
LED
LINIA

S L - L E D A S Y M M E T R I C A L L I N I A C O V E L E D M O D U L E S

MINIATURE, SIMPLE, VERSATILE



LED OPTIONS



ETS534-
Festoon Xenon Fixture

ETS533-
Rigid Loop Lampholder

Lamp:	1/W LED LAMP- 10W/5W Xenon Festoon Base 12V (not included)
DIMENSIONS	
(L)Length:	2-3/4"
(W)Width:	3/4"
(H)Height:	5/8"

Lamp:	10W/5W Xenon Rigid Loop Base 12V (not included)
DIMENSIONS	
(L)Length:	2"
(W)Width:	1/2"
(H)Height:	3/4"

Finish:

WH-White BK-Black

Finish:

WH-White BK-Black

LAMP IS NOT INCLUDED FOR ORDERING THE LAMP SEE BELOW

SL1-LED REPLACEMENT LAMPS

CATALOG	WATTAGE	VOLTAGE	COLOR
SL1-LED-CW-12	1W	12V	COOL WHITE
SL1-LED-SW-12	1W	12V	SUPER WHITE
SL1-LED-WW-12	1W	12V	WARM WHITE

SL1- RIGID LOOP XENON REPLACEMENT LAMPS

CATALOG	WATTAGE	VOLTAGE	COLOR
SL1-5000899	5W	12V	FROSTED
SL1-5000852	5W	12V	CLEAR
SL1-5000901	10W	12V	FROSTED
SL1-5000853	10W	12V	CLEAR

LAMP IS NOT INCLUDED FOR ORDERING THE LAMP SEE BELOW

SL2-LED REPLACEMENT LAMPS

CATALOG	WATTAGE	VOLTAGE	COLOR
SL2-LED-CW-12	1W	12V	COOL WHITE
SL2-LED-SW-12	1W	12V	SUPER WHITE
SL2-LED-WW-12	1W	12V	WARM WHITE

SL2- FESTOON XENON REPLACEMENT LAMPS

CATALOG	WATTAGE	VOLTAGE	COLOR
SL2-5000886	5W	12V	FROSTED
SL2-5000765	5W	12V	CLEAR
SL2-5000891	10W	12V	FROSTED
SL2-5000850	10W	12V	CLEAR

LAMP IS NOT INCLUDED FOR ORDERING THE LAMP SEE BELOW

SL3-LED REPLACEMENT LAMPS

CATALOG	WATTAGE	VOLTAGE	COLOR
SL3-LED-CW-12	1.8W	12V	COOL WHITE
SL3-LED-SW-12	1.8W	12V	SUPER WHITE
SL2-LED-WW-12	1.8W	12V	WARM WHITE