

## SlimLine

Bring the drama of Seamless illumination to Coves and Curves with the Feelux T5 SlimLine. Daisy-chain this Award-Winning Product and socket shadowing will never be a problem! You'll save money, installation time and energy costs when the SlimLine is compared to basic T8 and T5 staggered fluorescent fixtures.

## Product Features

- Built in program ballast
- Allows easy connection, saves installation time
- Rigid aluminum extruded body and snap-in mounting brackets

## Benefits

- Unique design concept
- Extremely bright with T5 HO ballast
- Instant on starting, quiet and flicker free
- Protection from lamp End of Life (EOL), no load, overload, and cross wiring
- Satisfy world class standard, cULus listed (CE certification for European model)

## Accessories

### Ⓐ Connecting cables between fixtures

SLLPTC/XL	SLLPTC1/XL	SLLPTC2/XL	SLLPTC4/XL	SLLPTC6/XL
6inch(150mm)	1feet(300mm)	2feet(600mm)	4feet(1200mm)	6feet(1800mm)

### Ⓑ Direct connector : SLLCPL/XL

### Ⓒ Connecting cables between fixture and Hard wire box

ESLSLLPTC/XL	ESLSLLPTC1/XL	ESLSLLPTC2/XL	ESLSLLPTC4/XL	ESLSLLPTC6/XL
6inch(150mm)	1feet(300mm)	2feet(600mm)	4feet(1200mm)	6feet(1800mm)

### Ⓓ Metal Hard wire box w/knockouts : MHWB-DSL

### Ⓔ Power cord : SLLPC120/XL

### ① End Cap : SLL-OUTLET CAP

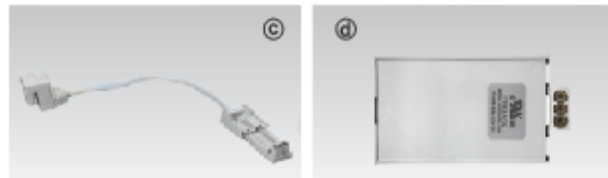
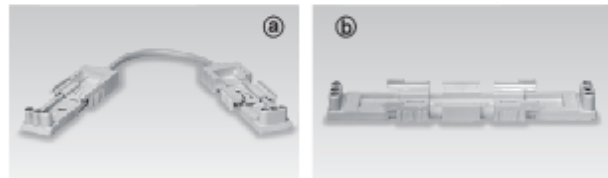
### Ⓕ Fluorescent lamps

2200K, 2700K, 3000K, 3500K, 4000K, 6500K, 8000K,  
Red, Green and Blue are available.

### Ⓖ Metal Bracket : MSL BRACKET

### ① Diffuser

SLL14CV	SLL21CV	SLL28CV
14, 24W	21, 39W	28, 54W



## Specification

- Frequency range : 60Hz
- Voltage : 110~130V
- Power factor : >97%
- Color rendering : Ra>80
- A-thd : <15%
- Class of protection I
- Degree of protection IP20
- Tube life : 20,000hr

## Noitce

Max. connection : 600W  
14W(42pcs), 21W(28pcs), 28W(21pcs), 24W(25pcs), 39W(15pcs),  
54W(11pcs)

## External Dimensions



Model Name	Lamp power (W)	A(inch)	B(inch)	C(inch)	D(inch)	E(inch)
NSLL14AB12NN	14	22 7/8	19 6/8	1 6/8	1 1/16	1 5/8
NSLL21AB12NN	21	34 11/16	31 5/8	1 6/8	1 1/16	1 5/8
NSLL28AB12NN	28	46 4/8	43 3/8	1 6/8	1 1/16	1 5/8
NSLL24AB12NN	24	22 7/8	19 6/8	1 6/8	1 1/16	1 5/8
NSLL39AB12NN	39	34 11/16	31 5/8	1 6/8	1 1/16	1 5/8
NSLL54AB12NN	54	46 4/8	43 3/8	1 6/8	1 1/16	1 5/8