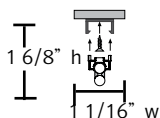


Mounting

MSLL
MSLL-BRACKET



*ships w/ fixture



Product Features

- T5 based seamless dimming
- High efficiency built-in programmed start ballast
- End of Lamp life (EOL) protection
- Low profile rigid extruded aluminum body
- Compatible with many dimming signals using signal translator
- Quick connection system
- Daisy chain up to 10 fixtures together

Specification

- Frequency range: 60Hz
- Voltage: 110 -130V
- Power factor: > 97%
- Color Rendering Index (CRI) = Ra > 80
- Lamp life: 20,000hr
- Tube diameter: 16mm(T5)
- Class of protection: I
- Degree of protection: IP20
- Operating Temperature: 0-45 °C
32-113 °F

Warranty

3 year warranty

Certifications



Beam Angle

270° = DSLL

Notice

Max connection : 10 fixtures
14W HE (42 pcs) , 21W HE (28 pcs),
28W HE (21 pcs)

Dimming

- Compatible with 0 to 10 LV Controller using signal interface
- Dimming down to 5% of max. output
- Compatible with Lutron Grafix Eye, homeworks, & Diva when communicating via 0 - 10

Finish

White powder coated finish (Standard)

Weight

- DSLL 14 = 1.0 lbs.
- DSLL 21 = 1.2 lbs.
- DSLL 28 = 1.6 lbs.

Shipment

DimSlimLine Kits (fixture, lamps, options) do NOT ship assembled

POWER SUPPLY & ACCESSORIES (PS)
Maximum run length is 10 fixtures. Extended lengths require dimming booster. See Dimming Accessories.

PRODUCT SPECIFICATION EXAMPLE:

DSLL_14W	22K	120V	C	STD	
MODEL	COLOR/K	VOLTAGE	OPTIONS	FINISH	REQUIRED POWER SUPPLY & ACCESSORIES*

MODEL NO.

- DSLL_14W = HE 14W Length 22 7/8" (582 mm)*
- DSLL_21W = HE 21W Length 34 11/16" (882 mm)*
- DSLL_28W = HE 28W Length 46 4/8" (1182 mm)*

COLOR / K

- 22K = 2200K
- 24K = 2400K
- 27K = 2700K
- 30K = 3000K
- 35K = 3500K
- 40K = 4000K
- 65K = 6500K
- 80K = 8000K

VOLTAGE

- 120V = 120 volts

OPTIONS

- C = Cover (Polycarbonate diffuser)
- SLL14CV = Cover for 14/24W
- SLL21CV = Cover for 21W
- SLL28CV = Cover for 28W

Accessories

CONNECTORS

- _SLLCPL/XL = Direct connecting cap
- _SLL-OUTLET CAP = Protecting cap for termination

Connecting Cable from fixture to fixture...

- _SLLPTC/XL = Connecting cable 6" (150mm)
- _SLLPTC1/XL = Connecting cable 1' (300mm)
- _SLLPTC2/XL = Connecting cable 2' (600mm)
- _SLLPTC4/XL = Connecting cable 4' (1200mm)
- _SLLPTC6/XL = Connecting cable 6' (1800mm)

Connecting Cable from Metal Hard Wire Box (MHWB) / Booster to first fixture...

- _DSLSLLPTC/XL = Connecting cable 6" (150mm)
- _DSLSLLPTC1/XL = Connecting cable 1' (300mm)
- _DSLSLLPTC2/XL = Connecting cable 2' (600mm)
- _DSLSLLPTC4/XL = Connecting cable 4' (1200mm)
- _DSLSLLPTC6/XL = Connecting cable 6' (1800mm)

Connecting Cable from fixture to Booster...

- _SLESPLTCL/XL = Connecting cable 6" (150mm)
- _SLESPLTC1/XL = Connecting cable 1' (300mm)
- _SLESPLTC2/XL = Connecting cable 2' (600mm)
- _SLESPLTC4/XL = Connecting cable 4' (1200mm)
- _SLESPLTC6/XL = Connecting cable 6' (1800mm)

POWER SUPPLY

- _MHWB/ESL = Metal hard wire box

Other connector lengths available upon request