Series HSL UGT
LED Nl̨pgct 'Pendant or Surface Mount

LED Nl̨pgct 'Pendant or Surface Mount

FEATURES & SPECIFICATIONS

INTENDED USE
Full body micro silhouette makes a bold statement with a minimal design, r qu√ r ckpvgf 'kp'r qy f gt 'eqcvgf 'hctv'y j kvg'r qn{guvgt finish (consult factory for other finishes). This HSLSER LED sleek module has a matte white diffuser that surrounds the LEDs for soft lighting. These fixtures can be surface mounted on ceilings or walls, or can be pendant mounted with specially engineered cable mounting kit.

Available in two different lengths: 4ft and 8ft.
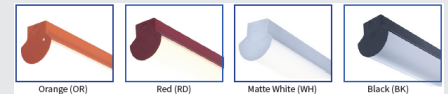**SIZE H x W x L in inches**
- 3.93"H x 3.79"W x 48.00"L
/"5Ọ5$J 'z'50; $Y 'z'96.02$N

MATERIALS & FEATURES
• Fully assembled housing is formed and welded, 22 gauge steel, chemically treated to resist corrosion and enhance paint adhesion
• Can be mounted individually or in continuous row
• Available with smooth frosted lens
• Knock-outs on back accept standard electrical fittings (by others) Consult factory for other locations
• Dimming ballast options available (consult factory for availability and stystem compatibility,

Orange (OR)	Red (RD)	Matte White (WH)	Black (BK)

MOUNTING
Surface Mount or Pendant Mount Horizontal or Vertical.

TYPICAL OPTIONS AND ACCESSORIES
Whips, fuses, and cord sets. See options, or contact factory for more details.

ORDERING INFORMATION

Example:
SSHSLSERFR48LT28W3600LDMV40KWH

4FT   Add "**SS**" in front of "**SER**" for Occupancy Sensor

SS	HSLSER	FR	48L	T28W3600L	DMV	40K	WH
Sensor Options	**Series**		**Width**	**Wattage and Lumen**		**Color Temperature**	**Finish**

Sensor Options

SS — On/Off Occupancy Sensor

SD — Daylight Harvesting Sensor

SV — Bi-Level Sensor

Series
HSLSER LED Linear Surface Mounted

Lens
FR Frosted Lens

Width
48L   47.2"

Wattage and Lumen

T28W3600L*	28 System Watts, 3600 Delivered Lumens
T36W4500L*	36 System Watts, 4500 Delivered Lumens
T42W5000L*	42 System Watts, 5000 Delivered Lumens

Color Temperature

30K	3000K
35K	3500K
40K	4000K
50K	5000K

Finish

WH	White (standard)

Option:
BK	Black
BN	Brush Nickel

Driver
DMV 0-10V Dimming

Configuration
Blank	Individual
-B	Beginner Run
-E	Ender Run
-J	Joiner

Occupancy Sensor
Self-Contained Relay, No Power Pack Needed No Minimum Load Requirements Interchangeable Hot & Load Wires, Impossible to Wire Backwards Push-Button Programmable Adjustable Time Delays No Field Calibration or Sensitivity Adjustments Required Convenient Test Mode 100 hr Lamp Burn-in Timer Green LED Indicator

LITE Technology
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Catalog Number:

Notes:

REV 10-01-19

Series HSLUGT

LED Npgct 'Surface or Pendant Mount

8FT Add "**SS**" in front of "**SER**" for Occupancy Sensor

Example:

HSLSERFR96LT56W7500LDMV40KWH

SS	HSLSER	FR	96L	T56W7500L	DMV	40K	WH	

Series	**Series**		**Width**	**Wattage and Lumen**		**Color Temperature**		**Finish**	**Configuration**

Series
- **SS** On/Off Occupancy Sensor
- **SD** Daylight Harvesting Sensor
- **SV** Bi-Level Sensor

Series
- **HSLSER** LED Linear Surface Mounted

Width
- **96L** 94.40"

Lens
- **FR** Frosted Lens

Wattage and Lumen
- **T56W7500L** * 56 System Watts, 7500 Delivered Lumens
- **T72W9000L** * 72 System Watts, 9000 Delivered Lumens
- **T84W11000L** * 84 System Watts, 11000 Delivered Lumens

Driver
- **DMV** 0-10V Dimming

Color Temperature
- **30K** 3000K
- **35K** 3500K
- **40K** 4000K
- **50K** 5000K

Finish
- **WH** White (standard)

Option:
- **BK** Black
- **BN** Brushed Nickel

Configuration
- **Blank** Individual
- **-B** Beginner Run
- **-E** Ender Run
- **-J** Joiner

Accessories-Hanging Kit Options

Part Number	Descriptions
HC301WH	Cable kit with 4' Cable & 3 Wires Power Feed/Cable Incl. and White Canopy
HC302WH	Cable kit with 12' Cable & 3 Wires Power feed/Cable Incl. and White Canopy
HC3015WWH	Cable kit with 4' Cable & 5 Wires Power Feed/Cable Incl. and White Canopy
HC3025WWH	Cable kit with 12' Cable & 5 Wires Power feed/Cable Incl. and White Canopy
2SCS24WH	Two Stem kits with 24" Stem, Canopy and Mounting hardware for a 4' fixture

Plug in system Options - it's for continuous run application by simply plugging in sections together

Part Number	Descriptions
PI1	3 Wires Harness, Including White, Black and Green
PI2	4 Wires Harness, Including White, Black, Green and Blue for Emergency Battery Backup
PI3D	5 Wires Harness, Including White, Black, Green, Violet and Gray

* Add the accessories part numbers at the end to be factory installed

DIMENSIONS

3.93"

3.79"

DIMENSIONS
All dimensions are inches. Specifications subject to change without notice.

Catalog Number:
Notes: