

## DESCRIPTION

Ideal for task, accent, office, cove, and utility, under and above cabinet lighting display, the Halo Undercabinet low-profile design delivers maximum energy savings with easy installation. The integrated universal driver design allows operation across a range of 120 to 277 volts and each fixture is equipped with a seleCCTable switch that allows users to customize color temperature. Fixtures are available in 9", 18", 24", 36" and 48" lengths with White and Matte Black finishes. To deliver added energy savings and increased utility, the HU30 also offers either a motion sensor or a USB port option for units 18 inch or larger. Each unit has an integrated on-off switch and offers smooth dimming down to 5% using a standard dimmer\*. Multiple wiring options make installation a simple task. The HU30 also boasts a Minimum Color Rendering Index (CRI) of 90 in 2700K, 3000K, 3500K and 4000K color temperatures.

Catalog #		Type	
Project			
Comments		Date	
Prepared by			

## SPECIFICATION FEATURES

### Even Light Distribution

Specialized optical system consisting of tightly clustered proximity phosphor LEDs, advanced optical chamber coatings and lens materials resulting in soft illumination with high efficiency. These fixtures are ideal for task lighting over glossy surfaces with no distracting shadow patterns.

### Color Temperature

4 position external SeleCCTable color temperature switch allows users to choose between 2700K, 3000K, 3500K and 4000K and adjust per their lighting needs.

### PIR Motion Sensor

The PIR technology based motion sensor allows for fixture on/off to be managed based on movement detection. See table for detection distance. At time of installation, the sensor can be configured to vacancy or occupancy functionality as well as to control multiple fixtures connected together.\*\*\*

### USB Port

The USB output supplies 5V 0.5A and is useful for charging many smart devices and accessories requiring a USB input. Note that the USB power supply is integrated into the fixture and charging performance will be affected by the use of a dimmer.

### Wiring Flexibility

Use any combination of three different wiring methods: Bring flexible conduit or Romex directly to either end or back of any size fixture. Conduit connector and romex strain relief hardware is included with each fixture. Otherwise users can utilize the available plug in connectors (sold separately) to link additional fixtures to the circuit (See instructions sheets for more detail).\*\* Link any combination of fixtures up to 450 W total load using available connectors.

### Durable Low Profile Housing

Extruded aluminum housing and color matched end caps with a sleek over all height of 3/4".

### Mounting

Each unit is secured directly to the mounting surface with just two fasteners keeping installation costs and efforts low. Can be mounted in horizontal and vertical orientations.

### Optional Accessories

Optional splice box has a connection port on each side to allow for runs in either or both directions. Includes Romex/ 1/2" conduit connector. Various connector cable options and lengths provide flexibility of mounting location.

### Finish Options

Fixtures and accessories are available in both White (P) and Matte Black (MB) finishes.

### Electronic Driver & Dimming

Universal Voltage (120-277V, 50/60Hz) Electronic driver provides flicker free light output and noise free operation. Designed for continuous dimming (ELV or TRIAC) down to 5% at 120V with compatible dimmers.\*

### Compliance & Certifications

- cULus listed
- Can be used to meet IECC, ASHRAE commercial and residential standards
- FCC rated driver
- Damp location listed
- Closet rated
- ENERGY STAR® certified

### Factory Defaults

The fixtures will be set to the following default where applicable:

**CCT:** 3000K

**Motion sensor configuration:**

Occupancy

**Motion sensor time out:** 8 minutes

**Pass through control:** ON

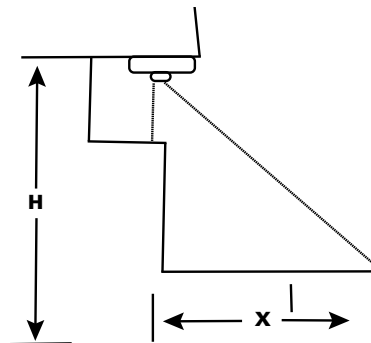
### Warranty

Five-year limited warranty, consult website for details.

[www.cooperlighting.com](http://www.cooperlighting.com)

Mounting Height H (ft)	Maximum Detection Distance <sup>4</sup> X (ft)
2	3
4	6
6	10

<sup>4</sup> Actual detection distance may vary based on multiple factors including but not limited to angle of moving object and reflectivity of surrounding surfaces. Table is provided for guidance purposes only.



\* See our website for dimming guidance information. [www.cooperlighting.com](http://www.cooperlighting.com)

\*\* Plug in wire option is only available on either end (side) of the fixture. Back wire option is for romex or flexible conduit wiring only.

\*\*\* For the motion sensor to operate under vacancy functionality, the fixtures will need to be wired to a master switch or wall dimmer. Motion sensor control settings are not readily accessible after installation is complete. For details please refer to installation instructions.



## HU30

### Premium LED Undercabinet



**seleCCTable**  
selectable color temp  
2700K, 3000K, 3500K, 4000K



**USB**



**PIR**  
motion sensor

**ENERGY DATA**

**Power Factor:** >0.98  
**THD:** <20%  
**Color Temperature:** SeleCCTable 2700K, 3000K, 3500K, 4000K  
**Color Rendering Index:** 90  
**Nominal Lumens/Ft:** 300

**seleCCTable™**

Can be used for  
**IECC**  
International Energy  
Conservation Code  
High Efficacy  
Compliance

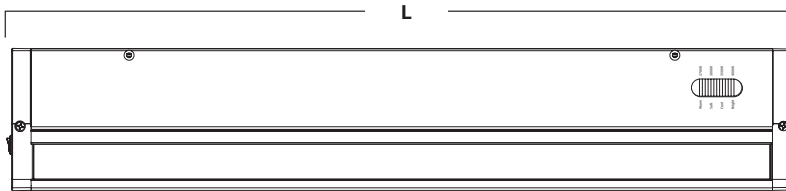
**ENERGY STAR**

**UL**  
CERTIFIED  
SAFETY

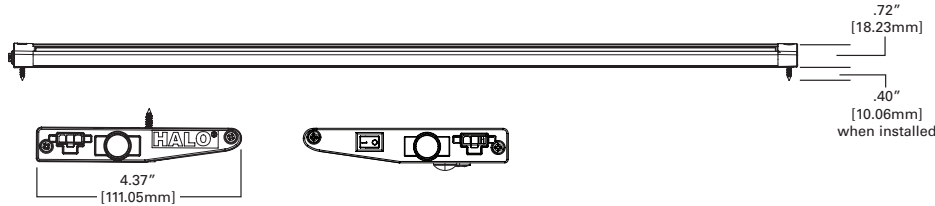
**Efficiency Standards**

**T24** California Title 24  
Residential and  
Non-Residential  
Compliant

Can be used to comply with California Title 24 High Efficacy requirements. Certified to California Appliance Efficiency Database under JAB.



Size Description	9 in. Nominal	18 in. Nominal	24 in. Nominal	36 in. Nominal	48 in. Nominal
Length "L"	8.98" [228.1mm]	16.55" [420.4mm]	23.98" [609.1mm]	32.44" [824mm]	47.18" [1,198.4mm]
Wattage	3.7	8.2	11.1	14.2	21.4
Lumens	222	440	627	844	1253



## ORDERING INFORMATION

**SAMPLE NUMBER:** HU30ADV24P (24 inch Dimmable fixture, 90 CRI, SeleCCTable Color temperature, Motion sensor, White Finish)

Family	Configuration <sup>1</sup> / Color Temp	Length <sup>2</sup>	Finish
<b>HU30</b> =Halo premium undercabinet	<b>SCT</b> <sup>3</sup> =Selectable CCT only (limited to 9 inch) <b>BSC</b> =Selectable CCT + USB (Basic) <b>ADV</b> <sup>3</sup> =Selectable CCT + PIR Sensor (Advanced)	<b>09</b> =9" <b>18</b> =18" <b>24</b> =24" <b>36</b> =36" <b>48</b> =48"	<b>P</b> =White <b>MB</b> =Matte Black

- PIR sensor & USB port not offered together in a standard configuration.
- 9 in. SKU is only offered in SCT configuration.
- SCT & ADV configurations are ENERGY STAR® certified. Refer to certified product list for more details.

Due to global supply chain constraints, effective immediately the following HALO HU30 SKUs will be discontinued. As of this notice, returns (RMAs) will be accepted for 30 days until August 5, 2022. Please reach out to your customer service representatives for alternatives.

HU30ADV24MB  
 HU30ADV36P  
 HU30BSC36MB  
 HU30BSC48P  
 HU30ADV48P  
 HU30ADV48MB  
 HU30SCT48P

## CONNECTORS & ACCESSORIES\*



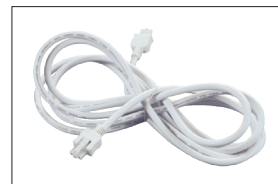
**HU101**  
3" Daisy Chain Connector



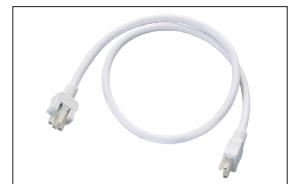
**HU102**  
6" Daisy Chain Connector



**HU1010**  
12" Daisy Chain Connector



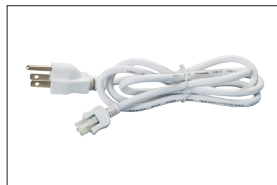
**HU1011**  
18" Daisy Chain Connector



**HU103**  
24" Daisy Chain Connector



**HU104**  
120" Daisy Chain Connector



**HU105**  
48" Power Cord - 120V only



**HU109**  
Splice Box



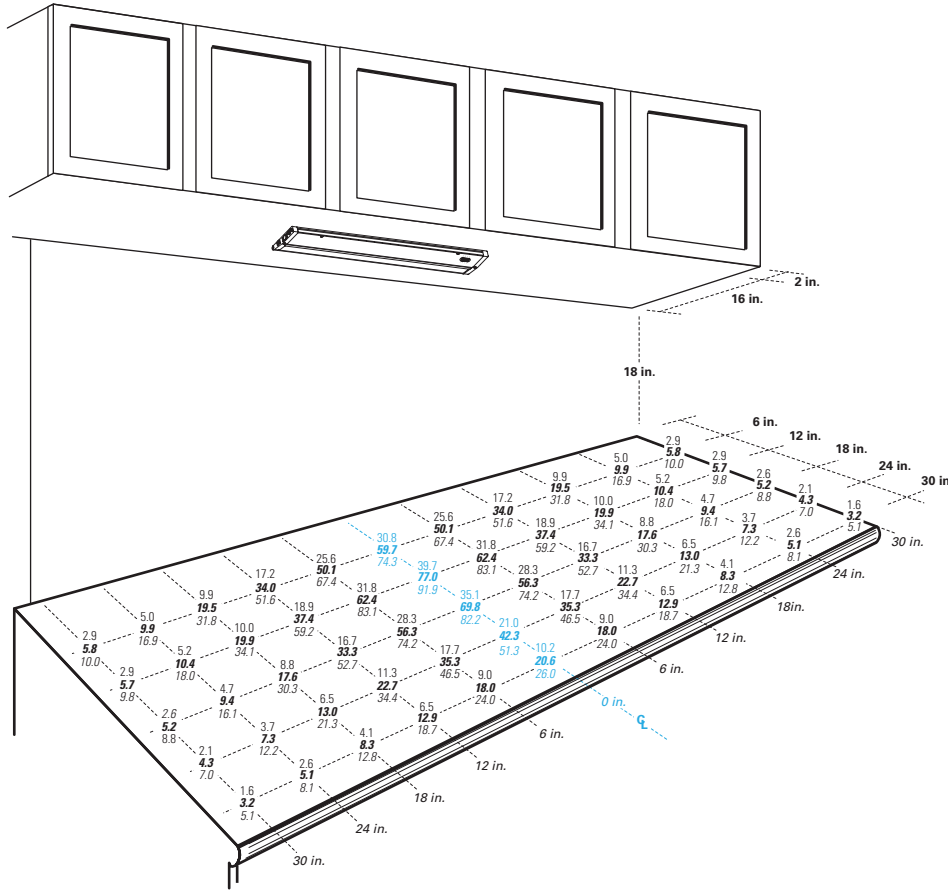
**HU107**  
1-1/2" Male-to-Male Connector

Finish: **P** = White; **MB** = Matte Black **Example:** HU101P = 3" Daisy Chain Connector, White

\*Connectors and accessories work with 120V installations only.

PHOTOMETRY

Fixture Application Illustration



MOUNTING HEIGHT 18"

Top Number Report: HU30SCT09P.IES

Middle Number Report: HU30BSC18P.IES

Bottom Number Report: HU30BSC24P.IES

Countertop 60" x 30"

Diagram not to scale.

18" Mounting Height

- Top Number Report - HU30SCT09P
- Middle Number Report - HU30BSC18P
- Bottom Number Report - HU30BSC24P

		Width											Length
		30in	24in	18in	12in	6in	0in	6in	12in	18in	24in	30in	
6 in	6 in	2.9	5.0	9.9	17.2	25.6	30.8	25.6	17.2	9.9	5.0	2.9	
	12 in	5.8	9.9	19.5	34.0	50.1	59.7	50.1	34.0	19.5	9.9	5.8	
12 in	18 in	10.0	16.9	31.8	51.6	67.4	74.3	67.4	51.6	31.8	16.9	10.0	
	24 in	2.9	5.2	10.0	18.9	31.8	39.7	31.8	18.9	10.0	5.2	2.9	
18 in	30 in	5.7	10.4	19.9	37.4	62.4	77.0	62.4	37.4	19.9	10.4	5.7	
	6 in	9.8	18.0	34.1	59.2	83.1	91.9	83.1	59.2	34.1	18.0	9.8	
24 in	12 in	2.6	4.7	8.8	16.7	28.3	35.1	28.3	16.7	8.8	4.7	2.6	
	18 in	5.2	9.4	17.6	33.3	56.3	69.8	56.3	33.3	17.6	9.4	5.2	
30 in	24 in	8.8	16.1	30.3	52.7	74.2	82.2	74.2	52.7	30.3	16.1	8.8	
	6 in	2.1	3.7	6.5	11.3	17.7	21.0	17.7	11.3	6.5	3.7	2.1	
6 in	12 in	4.3	7.3	13.0	22.7	35.3	42.3	35.3	22.7	13.0	7.3	4.3	
	18 in	7.0	12.2	21.3	34.4	46.5	51.3	46.5	34.4	21.3	12.2	7.0	
12 in	24 in	1.6	2.6	4.1	6.5	9.0	10.2	9.0	6.5	4.1	2.6	1.6	
	30 in	3.2	5.1	8.3	12.9	18.0	20.6	18.0	12.9	8.3	5.1	3.2	
18 in	6 in	5.1	8.1	12.8	18.7	24.0	26.0	24.0	18.7	12.8	8.1	5.1	
	12 in												

15" Mounting Height

- Top Number Report - HU30SCT09P
- Middle Number Report - HU30BSC18P
- Bottom Number Report - HU30BSC24P

		Width											Length
		30in	24in	18in	12in	6in	0in	6in	12in	18in	24in	30in	
6 in	6 in	2.4	4.2	8.9	17.1	28.5	36.4	28.5	17.1	8.9	4.2	2.4	
	12 in	4.7	8.4	17.8	33.8	56.0	70.4	56.0	33.8	17.8	8.4	4.7	
12 in	18 in	8.3	14.9	30.5	54.1	75.1	83.3	75.1	54.1	30.5	14.9	8.3	
	24 in	2.3	4.5	9.3	20.1	40.3	55.3	40.3	20.1	9.3	4.5	2.3	
18 in	30 in	4.7	8.9	18.5	39.9	79.4	107.4	79.4	39.9	18.5	8.9	4.7	
	6 in	8.2	16.3	34.5	69.8	107.1	117.5	107.1	69.8	34.5	16.3	8.2	
24 in	12 in	2.1	4.0	8.1	17.7	35.6	48.3	35.6	17.7	8.1	4.0	2.1	
	18 in	4.2	7.9	16.3	35.4	71.0	96.5	71.0	35.4	16.3	7.9	4.2	
30 in	24 in	7.3	14.4	30.5	61.7	94.9	104.5	94.9	61.7	30.5	14.4	7.3	
	6 in	1.7	3.0	5.7	11.1	19.3	24.3	19.3	11.1	5.7	3.0	1.7	
6 in	12 in	3.4	6.0	11.5	22.2	38.6	48.9	38.6	22.2	11.5	6.0	3.4	
	18 in	5.7	10.5	19.9	35.6	50.9	56.5	50.9	35.6	19.9	10.5	5.7	
12 in	24 in	1.2	2.0	3.4	5.6	8.4	9.7	8.4	5.6	3.4	2.0	1.2	
	30 in	2.5	4.0	6.8	11.3	16.8	19.7	16.8	11.3	6.8	4.0	2.5	
18 in	6 in	4.0	6.6	10.9	16.7	22.0	24.1	22.0	16.7	10.9	6.6	4.0	
	12 in												

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Product availability, specifications, and compliances are subject to change without notice.



Cooper Lighting Solutions  
1121 Highway 74 South  
Peachtree City, GA 30269  
P: 770-486-4800  
www.cooperlighting.com

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Printed in USA  
Publication No. TD518286EN  
July 8, 2022 1:46 PM

## DESCRIPTION

Ideal for task, accent, office, cove, and utility, under and above cabinet lighting display, the Halo Undercabinet low-profile design delivers maximum energy savings with easy installation. The integrated universal driver design allows operation across a range of 120 to 277 volts and each fixture is equipped with a seleCCTable switch that allows users to customize color temperature. Fixtures are available in 9", 18", 24", 36" and 48" lengths with White and Matte Black finishes. To deliver added energy savings and increased utility, the HU30 also offers either a motion sensor or a USB port option for units 18 inch or larger. Each unit has an integrated on-off switch and offers smooth dimming down to 5% using a standard dimmer\*. Multiple wiring options make installation a simple task. The HU30 also boasts a Minimum Color Rendering Index (CRI) of 90 in 2700K, 3000K, 3500K and 4000K color temperatures.

Catalog #		Type	
Project			
Comments		Date	
Prepared by			

## SPECIFICATION FEATURES

### Even Light Distribution

Specialized optical system consisting of tightly clustered proximity phosphor LEDs, advanced optical chamber coatings and lens materials resulting in soft illumination with high efficiency. These fixtures are ideal for task lighting over glossy surfaces with no distracting shadow patterns.

### Color Temperature

4 position external SeleCCTable color temperature switch allows users to choose between 2700K, 3000K, 3500K and 4000K and adjust per their lighting needs.

### PIR Motion Sensor

The PIR technology based motion sensor allows for fixture on/off to be managed based on movement detection. See table for detection distance. At time of installation, the sensor can be configured to vacancy or occupancy functionality as well as to control multiple fixtures connected together.\*\*\*

### USB Port

The USB output supplies 5V 0.5A and is useful for charging many smart devices and accessories requiring a USB input. Note that the USB power supply is integrated into the fixture and charging performance will be affected by the use of a dimmer.

### Wiring Flexibility

Use any combination of three different wiring methods: Bring flexible conduit or Romex directly to either end or back of any size fixture. Conduit connector and romex strain relief hardware is included with each fixture. Otherwise users can utilize the available plug in connectors (sold separately) to link additional fixtures to the circuit (See instructions sheets for more detail).\*\* Link any combination of fixtures up to 450 W total load using available connectors.

### Durable Low Profile Housing

Extruded aluminum housing and color matched end caps with a sleek over all height of 3/4".

### Mounting

Each unit is secured directly to the mounting surface with just two fasteners keeping installation costs and efforts low. Can be mounted in horizontal and vertical orientations.

### Optional Accessories

Optional splice box has a connection port on each side to allow for runs in either or both directions. Includes Romex/ 1/2" conduit connector. Various connector cable options and lengths provide flexibility of mounting location.

### Finish Options

Fixtures and accessories are available in both White (P) and Matte Black (MB) finishes.

### Electronic Driver & Dimming

Universal Voltage (120-277V, 50/60Hz) Electronic driver provides flicker free light output and noise free operation. Designed for continuous dimming (ELV or TRIAC) down to 5% at 120V with compatible dimmers.\*

### Compliance & Certifications

- cULus listed
- Can be used to meet IECC, ASHRAE commercial and residential standards
- FCC rated driver
- Damp location listed
- Closet rated
- ENERGY STAR® certified

### Factory Defaults

The fixtures will be set to the following default where applicable:

**CCT: 3000K**

**Motion sensor configuration:**

Occupancy

**Motion sensor time out: 8 minutes**

**Pass through control: ON**

### Warranty

Five-year limited warranty, consult website for details.

[www.cooperlighting.com](http://www.cooperlighting.com)



## HU30

### Premium LED Undercabinet



### seleCCTable

selectable color temp  
2700K, 3000K, 3500K, 4000K



### USB



### PIR

motion sensor

### ENERGY DATA

**Power Factor:** >0.98

**THD:** <20%

**Color Temperature:** SeleCCTable

2700K, 3000K, 3500K, 4000K

**Color Rendering Index:** 90

**Nominal Lumens/Ft:** 300

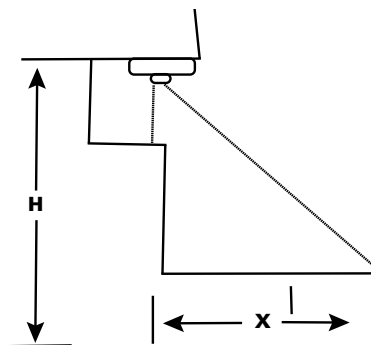
## seleCCTable™



Can be used to comply with California Title 24 High Efficacy requirements. Certified to California Appliance Efficiency Database under JAB.

Mounting Height H (ft)	Maximum Detection Distance <sup>4</sup> X (ft)
2	3
4	6
6	10

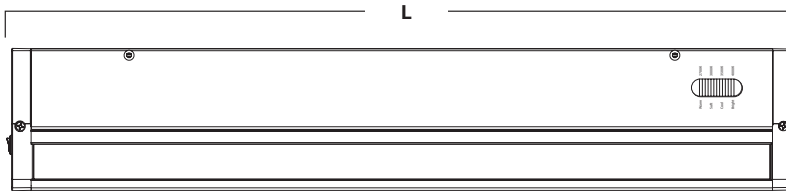
<sup>4</sup> Actual detection distance may vary based on multiple factors including but not limited to angle of moving object and reflectivity of surrounding surfaces. Table is provided for guidance purposes only.



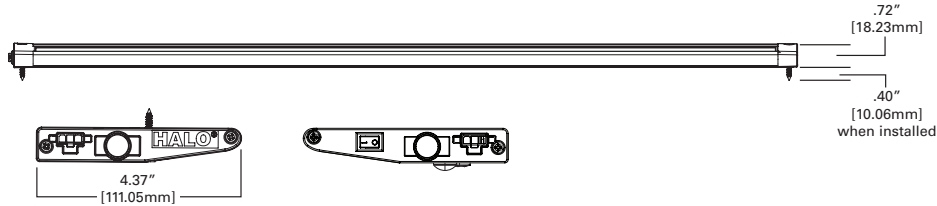
\* See our website for dimming guidance information. [www.cooperlighting.com](http://www.cooperlighting.com)

\*\* Plug in wire option is only available on either end (side) of the fixture. Back wire option is for romex or flexible conduit wiring only.

\*\*\* For the motion sensor to operate under vacancy functionality, the fixtures will need to be wired to a master switch or wall dimmer. Motion sensor control settings are not readily accessible after installation is complete. For details please refer to installation instructions.



Size Description	9 in. Nominal	18 in. Nominal	24 in. Nominal	36 in. Nominal	48 in. Nominal
<b>Length "L"</b>	8.98" [228.1mm]	16.55" [420.4mm]	23.98" [609.1mm]	32.44" [824mm]	47.18" [1,198.4mm]
<b>Wattage</b>	3.7	8.2	11.1	14.2	21.4
<b>Lumens</b>	222	440	627	844	1253



## ORDERING INFORMATION

**SAMPLE NUMBER:** HU30ADV24P (24 inch Dimmable fixture, 90 CRI, SeleCCTable Color temperature, Motion sensor, White Finish)

Family	Configuration <sup>1</sup> / Color Temp	Length <sup>2</sup>	Finish
<b>HU30</b> =Halo premium undercabinet	<b>SCT</b> <sup>3</sup> =Selectable CCT only (limited to 9 inch) <b>BSC</b> =Selectable CCT + USB (Basic) <b>ADV</b> <sup>3</sup> =Selectable CCT + PIR Sensor (Advanced)	<b>09</b> =9" <b>18</b> =18" <b>24</b> =24" <b>36</b> =36" <b>48</b> =48"	<b>P</b> =White <b>MB</b> =Matte Black

- PIR sensor & USB port not offered together in a standard configuration.
- 9 in. SKU is only offered in SCT configuration.
- SCT & ADV configurations are ENERGY STAR® certified. Refer to certified product list for more details.

Due to global supply chain constraints, effective immediately the following HALO HU30 SKUs will be discontinued. As of this notice, returns (RMAs) will be accepted for 30 days until August 5, 2022. Please reach out to your customer service representatives for alternatives.

HU30ADV24MB  
 HU30ADV36P  
 HU30BSC36MB  
 HU30BSC48P  
 HU30ADV48P  
 HU30ADV48MB  
 HU30SCT48P

## CONNECTORS & ACCESSORIES\*



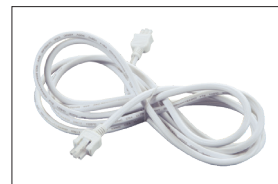
**HU101**  
3" Daisy Chain Connector



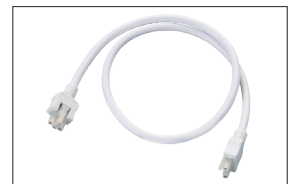
**HU102**  
6" Daisy Chain Connector



**HU1010**  
12" Daisy Chain Connector



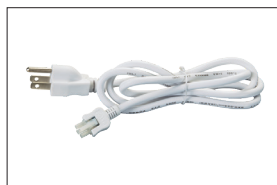
**HU1011**  
18" Daisy Chain Connector



**HU103**  
24" Daisy Chain Connector



**HU104**  
120" Daisy Chain Connector



**HU105**  
48" Power Cord - 120V only



**HU109**  
Splice Box



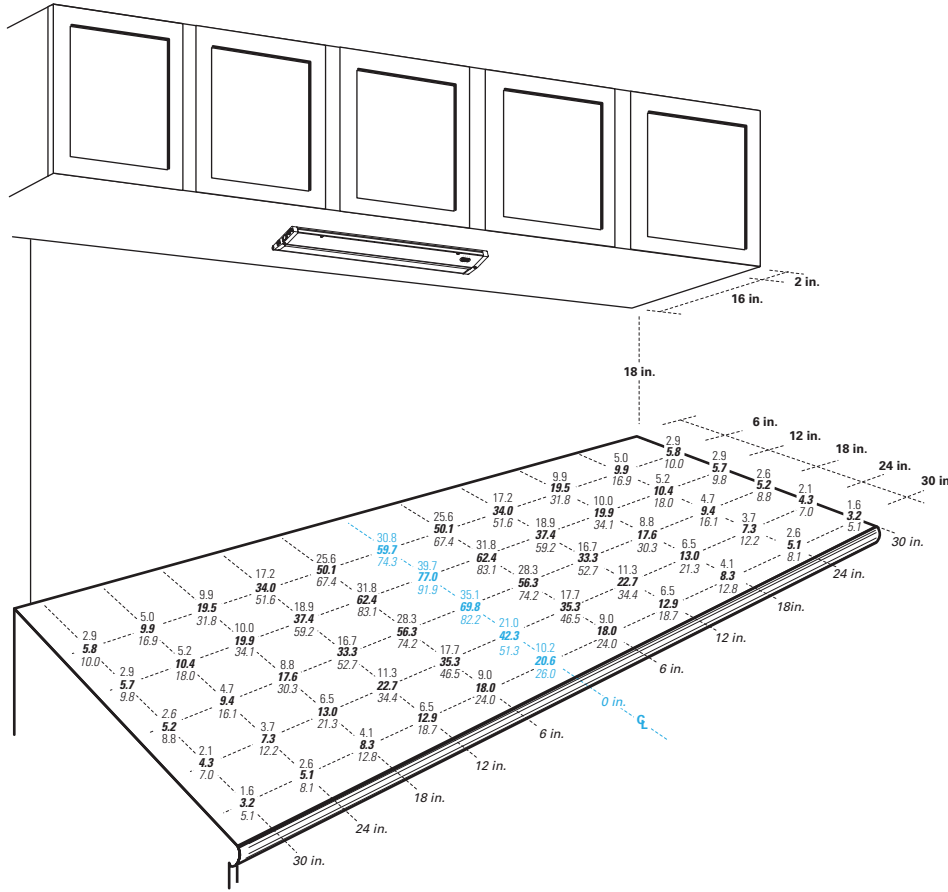
**HU107**  
1-1/2" Male-to-Male Connector

Finish: **P** = White; **MB** = Matte Black **Example:** HU101P = 3" Daisy Chain Connector, White

\*Connectors and accessories work with 120V installations only.

PHOTOMETRY

Fixture Application Illustration



MOUNTING HEIGHT 18"

Top Number Report: HU30SCT09P.IES  
 Middle Number Report: HU30BSC18P.IES  
 Bottom Number Report: HU30BSC24P.IES

Countertop 60" x 30"

Diagram not to scale.

18" Mounting Height

Top Number Report - HU30SCT09P  
 Middle Number Report - HU30BSC18P  
 Bottom Number Report - HU30BSC24P

		Width											Length
		30in	24in	18in	12in	6in	0in	6in	12in	18in	24in	30in	
6 in	6 in	2.9	5.0	9.9	17.2	25.6	30.8	25.6	17.2	9.9	5.0	2.9	
	12 in	5.8	9.9	19.5	34.0	50.1	59.7	50.1	34.0	19.5	9.9	5.8	
12 in	18 in	10.0	16.9	31.8	51.6	67.4	74.3	67.4	51.6	31.8	16.9	10.0	
	24 in	2.9	5.2	10.0	18.9	31.8	39.7	31.8	18.9	10.0	5.2	2.9	
18 in	30 in	5.7	10.4	19.9	37.4	62.4	77.0	62.4	37.4	19.9	10.4	5.7	
	6 in	9.8	18.0	34.1	59.2	83.1	91.9	83.1	59.2	34.1	18.0	9.8	
24 in	12 in	2.6	4.7	8.8	16.7	28.3	35.1	28.3	16.7	8.8	4.7	2.6	
	18 in	5.2	9.4	17.6	33.3	56.3	69.8	56.3	33.3	17.6	9.4	5.2	
30 in	24 in	8.8	16.1	30.3	52.7	74.2	82.2	74.2	52.7	30.3	16.1	8.8	
	30 in	2.1	3.7	6.5	11.3	17.7	21.0	17.7	11.3	6.5	3.7	2.1	
30 in	6 in	4.3	7.3	13.0	22.7	35.3	42.3	35.3	22.7	13.0	7.3	4.3	
	12 in	7.0	12.2	21.3	34.4	46.5	51.3	46.5	34.4	21.3	12.2	7.0	
30 in	18 in	1.6	2.6	4.1	6.5	9.0	10.2	9.0	6.5	4.1	2.6	1.6	
	24 in	3.2	5.1	8.3	12.9	18.0	20.6	18.0	12.9	8.3	5.1	3.2	
30 in	30 in	5.1	8.1	12.8	18.7	24.0	26.0	24.0	18.7	12.8	8.1	5.1	

15" Mounting Height

Top Number Report - HU30SCT09P  
 Middle Number Report - HU30BSC18P  
 Bottom Number Report - HU30BSC24P

		Width											Length
		30in	24in	18in	12in	6in	0in	6in	12in	18in	24in	30in	
6 in	6 in	2.4	4.2	8.9	17.1	28.5	36.4	28.5	17.1	8.9	4.2	2.4	
	12 in	4.7	8.4	17.8	33.8	56.0	70.4	56.0	33.8	17.8	8.4	4.7	
12 in	18 in	8.3	14.9	30.5	54.1	75.1	83.3	75.1	54.1	30.5	14.9	8.3	
	24 in	2.3	4.5	9.3	20.1	40.3	55.3	40.3	20.1	9.3	4.5	2.3	
18 in	30 in	4.7	8.9	18.5	39.9	79.4	107.4	79.4	39.9	18.5	8.9	4.7	
	6 in	8.2	16.3	34.5	69.8	107.1	117.5	107.1	69.8	34.5	16.3	8.2	
24 in	12 in	2.1	4.0	8.1	17.7	35.6	48.3	35.6	17.7	8.1	4.0	2.1	
	18 in	4.2	7.9	16.3	35.4	71.0	96.5	71.0	35.4	16.3	7.9	4.2	
30 in	24 in	7.3	14.4	30.5	61.7	94.9	104.5	94.9	61.7	30.5	14.4	7.3	
	30 in	1.7	3.0	5.7	11.1	19.3	24.3	19.3	11.1	5.7	3.0	1.7	
30 in	6 in	3.4	6.0	11.5	22.2	38.6	48.9	38.6	22.2	11.5	6.0	3.4	
	12 in	5.7	10.5	19.9	35.6	50.9	56.5	50.9	35.6	19.9	10.5	5.7	
30 in	18 in	1.2	2.0	3.4	5.6	8.4	9.7	8.4	5.6	3.4	2.0	1.2	
	24 in	2.5	4.0	6.8	11.3	16.8	19.7	16.8	11.3	6.8	4.0	2.5	
30 in	30 in	4.0	6.6	10.9	16.7	22.0	24.1	22.0	16.7	10.9	6.6	4.0	

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Product availability, specifications, and compliances are subject to change without notice.



Cooper Lighting Solutions  
 1121 Highway 74 South  
 Peachtree City, GA 30269  
 P: 770-486-4800  
 www.cooperlighting.com

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 Printed in USA  
 Publication No. TD518286EN  
 July 8, 2022 1:46 PM