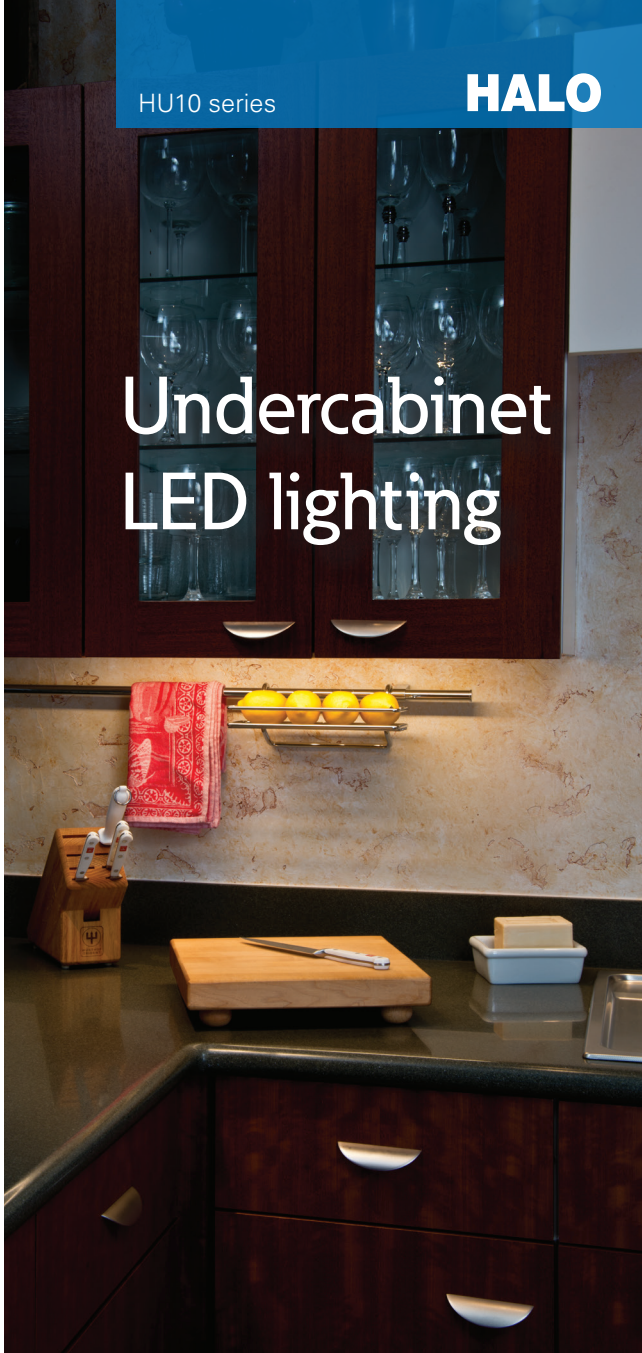


HU10 series

HALO

Undercabinet LED lighting



EATON

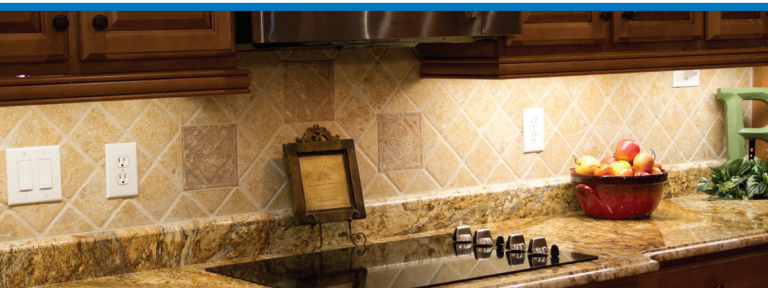
Powering Business Worldwide

HU10 Integrated LED Undercabinet



Halo introduces the next generation of HU10 to address your LED undercabinet and task lighting needs.

Ideal for task, accent, office, cove, utility and display lighting, the Halo Undercabinet low-profile design delivers maximum energy savings and long life. The integrated driver allows 120V direct to the fixture for easy installation. Available in multiple lengths, the Halo system can be configured to fit almost anywhere. The HU10 has smooth dimming down to 5% using a TRIAC or ELV dimmer. Connector cables, in a variety of different lengths, make it easy to link one unit to another. Each unit features an integrated on-off switch.



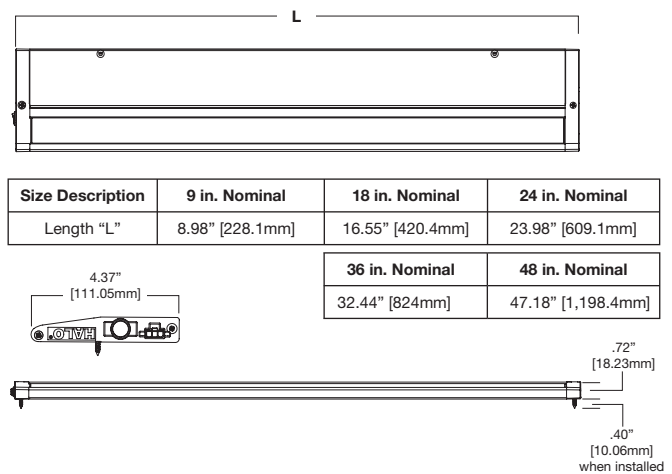
Featuring a special optical system the HU10 provides a smooth beam pattern. The dimmable HU10 is available in 9", 18" 24", 36" and 48" lengths, delivers up to 73 lm/W, and can link multiple LED sections up to 450W load.

Installer-Friendly Features

Each system can be mounted vertically or horizontally with just a few fasteners and is packaged with all required mounting hardware. Quick connect features make linking fixtures together quick and easy.

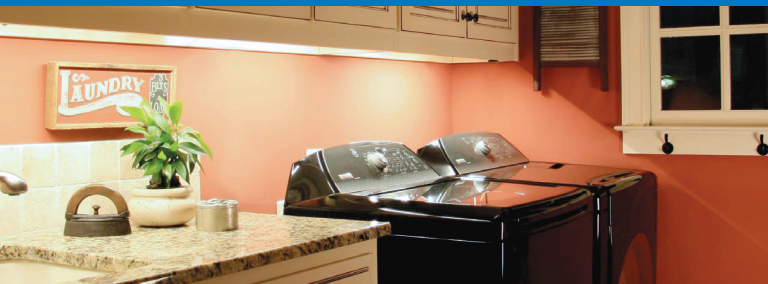
- 87% energy savings compared to halogen*
- Lasts up to 22 years*
- 2700K, 3000K, and 4000K
- Sleek 3/4" profile
- Dimmable down to 5% with wall switch**
- Integral ON/OFF switch
- Plug-in or direct wire
- Link any combination of fixtures up to 450W total load
- 90 CRI
- Damp location listed
- Five-year warranty

Dimensions



*Savings based on \$0.11 per kilowatt hour and 6 hours average use per day and 50,000 hours of lamp life. 24" fixture is lumen equivalent to fixture with (4) 20W halogen lamps.

** Recommended dimmer: Eaton's Devine dimmer (DAL06P)



Ordering Information

Sample Number: **HU1018D930P** (18" dimmable fixture, 90 CRI, 3000K, White finish)

Family	Length	Dimming	Lens	CRI
HU10 = Halo Integrated Driver Undercabinet	09 = 9"	D = Dimmable	(blank) = Clear	9 = 90 CRI
	18 = 18"			
	24 = 24"			
	36 = 36"			
	48 = 48"			
Color Temperature	Finish	Accessories (order separately)		
27 = 2700K	WH = White	HU101 = 3" Daisy Chain Connector		
30 = 3000K	MB = Matte Black	HU102 = 6" Daisy Chain Connector		
40 = 4000K		HU103 = 24" Daisy Chain Connector		
		HU104 = 120" Daisy Chain Connector		
		HU105 = 48" Power Cord		
		HU107 = 1-1/2" Male-to-male Connector		
		HU109 = Splice Box		
		HU1010 = 12" Daisy Chain Connector		
		HU1011 = 18" Daisy Chain Connector		
		HU10MS = Master Switch		

Connectors



3" Daisy Chain Connector
HU101



6" Daisy Chain Connector
HU102



12" Daisy Chain Connector
HU1010



18" Daisy Chain Connector
HU1011



24" Daisy Chain Connector
HU103



120" Daisy Chain Connector
HU104



48" Power Cord
HU105



Splice Box
HU109



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

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

New Wiring Flexibility

The next generation of HU10 now has the ability to bring flexible conduit or armored cable directly into the fixture. Conduit connector and armored cable strain relief hardware is included in each fixture. In addition, users can also utilize the various available plug in connectors.



Energy Data

Power Factor:	>0.99
THD:	<10%
Color Temperature:	2700K 3000K 4000K
Color Rendering Index:	90
Nominal Lumens/Ft:	330

Warm White

2700K nominal

Soft White

3000K nominal

Cool White

4000K nominal



T24

Can be used to comply with California Title 24 High Efficacy requirements

T20

Certified to California Title 20 Appliance Database

Qualified and compliant. Refer to ENERGY STAR® Qualified Products List for listings. Can be used to comply with California Title 24 High Efficacy requirements. Certified to California Title 20 Appliance Efficiency Database.

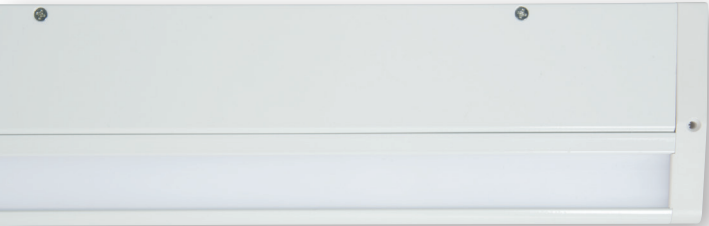
9" Fixture	
Lumens:	192
120V Input Watts:	3.7
LPW:	57.9

18" Fixture	
Lumens:	427
120V Input Watts:	7.3
LPW:	58.5

24" Fixture	
Lumens:	615
120V Input Watts:	10.5
LPW:	58.6

36" Fixture	
Lumens:	859
120V Input Watts:	14.1
LPW:	60.9

48" Fixture	
Lumens:	1300
120V Input Watts:	21.5
LPW:	60.5



Eaton

1121 Highway 74 South
Peachtree City, GA 30269
P: 770-486-4800
www.eaton.com/lighting

Canada Sales
5925 McLaughlin Road
Mississauga, Ontario L5R 1B8
P: 905-501-3000
F: 905-501-3172

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1121 Highway 74 South
Peachtree City, GA 30269
P: 770-486-4800
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