

HU30 Series

HU30xxxYYP - Selectable CCT Integrated LED Undercabinet, 90 CRI, White

HU30xxxYYMB - Selectable CCT Integrated LED Undercabinet, 90 CRI, Matte Black



HU30 Recommended LED Rated Dimmers - 120 VAC

- LED rated dimmers may offer favorable dimming performance with LED, however the dimmer manufacturer shall qualify compatibility and performance
- LED rated dimmers are designed and listed by the dimmer manufacturer for use with specific LED modules, LED and CFL lamps
- LED rated dimmers typically provide a low-end trim adjustment dial for fine-tuning dimmer performance.
- Consult the dimmer manufacturer for compatibility including minimum and maximum circuit load and dimming characteristics
- Note that some dimmers may require a neutral in the wall box

Eaton - LED Rated Dimmers

Slide	SAL06P, SLC03P, SF8AP
Decorator	DAL06P, DE06P
Toggle	TAL06P, DLC03P, T1061
Decorator	DAL06P
Smart	AAL06P
iLumin	SC277-06-UN
Aspire	9530AW
Rotary	R1061

Leviton

SureSlide	6674, 6631-2, 6633-P
IlumaTech	IPL06, IPE04
Decora	6673
Vizia	VP106, VPE06, VZE04
Acenti	ATX10
Plug In Lamp Dimmer	TB103

Legrand

Pass&Seymour Harmony	H703PTUW, HLV703PTC
----------------------	---------------------

Lutron

Toggler	TG-600P
Diva	DV-600P, DV603P, DVELV303P, DV-600P, DVLV-600P
Lumea	LG600P
Skylark	S-600P, SELV300P, SLV-600P
Skylark Contour	CT103P
Nova T	NTFTU-5A
Maestro	MAELV600
Fardra	FAELV500
Ariadni	AY-600P, AYLV-600P
Contour	CT-103P, CT-600P
Rotary	D-600P
Glyder	GL-600P, GLV-600
Lumia	LG-600PH
Nova	N-600, NTLV-600, NT-600
Centurion	C-600P
Lumina	LG-103P

Hubbell

TradeSelect	RD600PDK
-------------	----------

Electronic Low Voltage (ELV) Reverse Phase Control Dimmers - 120VAC

- ELV dimmers may offer favorable dimming performance with LED, however the dimmer manufacturer shall qualify compatibility and performance
- Electronic Low Voltage (ELV) rated dimmers are typically a reverse phase control type
- Halo HU30 Undercabinet is are designed for dimming capability with reverse phase control type dimmers
- Consult the dimmer manufacturer for compatibility including minimum and maximum circuit load and dimming performance characteristics
- The minimum wattage load with ELV reverse phase control type dimmers can typically be lower than incandescent dimmers. Based upon the manufacturer, the ELV may allow the dimmer to control a single LED. Dimming is typically down to 15%, and to 5% on dimmers with a low end trim.
- Note that many ELV dimmers require a neutral in the wall box

Leviton

IlumaTech	IPE04 Series (Manual trim)
-----------	----------------------------

Minimum Brightness Adjustment (Low End Trim), Dimming to 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

© 2018 Eaton
All Rights Reserved
Printed in USA
Publication No. PA518102EN
January 23, 2018

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

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