



Constant Voltage LED Drivers

For LED Tape Light used in Coves, Refrigerators, Signage & more



EdgeHorse / IceHorse LED Driver Features & Benefits



Three 0-10V Dimmable models (cULus) and One non-dimming model (cURus)



High Efficiency, Reliability & Flexibility



For Constant Voltage lighting applications that include use with LED tape lighting / LED Strip lighting in coves for decorative applications



Low Profile and Compact Size



12V and 24V models



Low Temp performance for use with LED lighting in the edges of refrigerator systems for food or medicine, or for enclosed signage (damp location)

The EdgeHorse / IceHorse family of LED drivers brings the flexibility and reliability of Fulham's products to tape lighting applications that require Constant Voltage drivers. Four models to meet your needs.



Constant Voltage LED Drivers

- Recommended for Constant Voltage lighting applications such as:
 - Tape lighting (decorative cove illumination)
 - Signage lighting (damp location)
 - Low temp refrigeration and freezer applications (food cases, vending machines, medicine storage)
 - Closets, millwork, custom furnishings and high-end residential



0 - 10V Dimming

Model Number	Max Output Watts	Output Current Range	Output Voltage Range	Input Voltage (VAC)	Dimming Type	Dimming Range	IP	Dimensions (L x W x H)
IHCV-1M1UNV012V-60L	60	5000mA	12VDC	110-277; 50/60Hz	0 - 10V	100%-0.1%	65	9.52" x 1.75" x 1.20"
IHCV-1M1UNV024V-60L	60	2500mA	24VDC	110-277; 50/60Hz	0 - 10V	100%-0.1%	65	9.52" x 1.75" x 1.20"
IHCV-1M1UNV024V-96L	96	4100mA	24VDC	110-277; 50/60Hz	0 - 10V	100%-0.1%	65	9.52" x 1.75" x 1.20"



Non-Dimming

Model Number	Max Output Watts	Output Current Range	Output Voltage Range	Input Voltage (VAC)	Dimming Type	IP	Dimensions (L x W x H)
IHCV-1UNV024V-100L	100	4100mA	24VDC	110-277; 50/60Hz	n/a	64	9.49" x 1.69" x 0.96"

