

Accessory:

Haiku L 0–10 V Module

TECHNICAL SPECIFICATIONS

The Haiku L 0–10 V driver offers the convenience of integrating Haiku L fans with a home or building automation system or virtually any 3rd party 0–10 V dimmer using an industry-standard protocol. Tucked away neatly in the escutcheon, the 0–10 V driver provides independent control of fan speeds and light intensity while supporting daisy-chaining for one or up to 10 fans — sorry, constraints for number of fans are determined by the specific OEM controller.

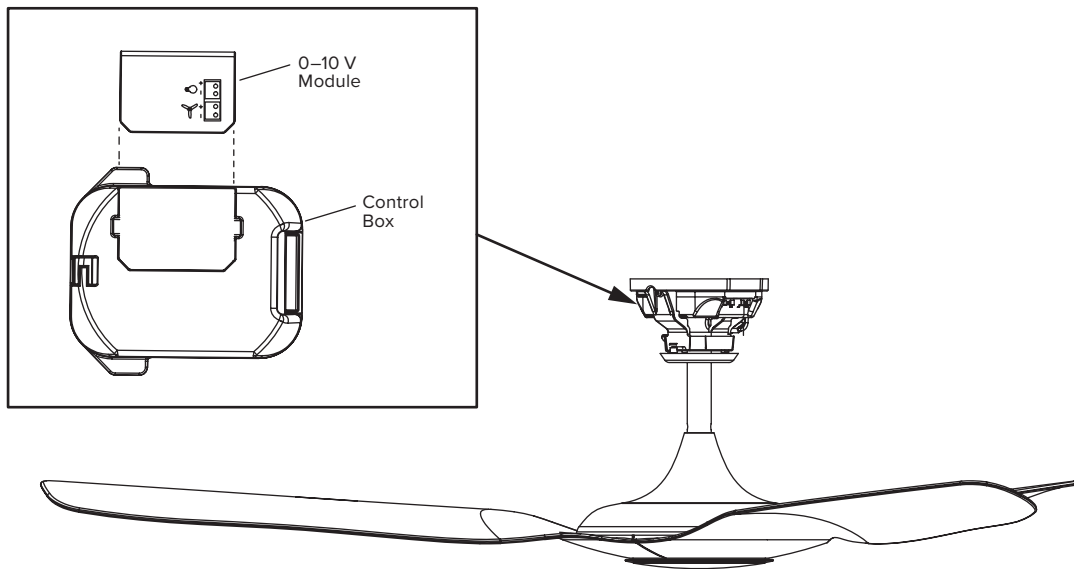
The driver offers ultimate flexibility of control for Haiku L by providing a voltage between 0 and 10 VDC to produce varying fan speeds and lighting levels using the voltage “source” standard — 10 V as 100% on and 0 V as off.

FEATURES

- Independent fan control: speed up/down and on/off
- Independent light control: intensity up/down and on/off
- No programming involved
- 0–10 V driver “sinks or sources” voltage — Standard ANSI E1.3
- Compatible with any 0–10 V “sinking/sourcing” dimmer (Lutron NovaT — NTSTV-DV available upon request)
- Compatible with most home or building automation systems

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MODEL NUMBER	VOLTAGE AND FREQUENCY	INSTALLATION	CERTIFICATIONS
006352	100–120 VAC, 60 Hz	Screw terminals from fan to driver Requires 0–10 V dimming input wiring	Intertek/ETL-certified to UL 507 and CSA 22.2



Specifications subject to change without notice.



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