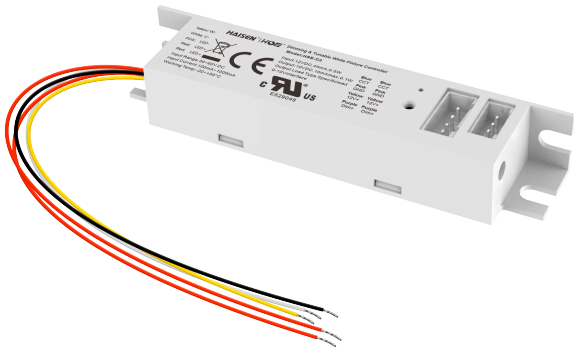




FEATURES

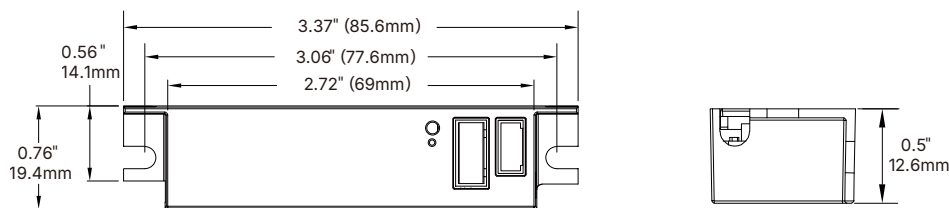
- Add CCT tuning to an existing 0–10V dimming fixture without replacing the driver with a dual 0–10V driver.
- This device can be powered by 12V auxiliary power from a dim-to-off LED driver for ease of setup and operation.
- This device is suitable for a variety of indoor applications.



SPECIFICATIONS

Input Voltage	30–60V DC
Auxiliary Input Voltage	9–15V DC
Input Power	100W(Max)
Input Current	100mA–1600mA
Output Voltage	30–60V DC
Output Power	100W(Max)
Output Current	100mA–1600mA
CCT Setting	2700K–6500K (Subject to CCT of the lighting fixture)
Dim level	0–100%
Working Temperature	–20°C to 50°C
IP Rating	IP20

DIMENSIONS



WIRING

