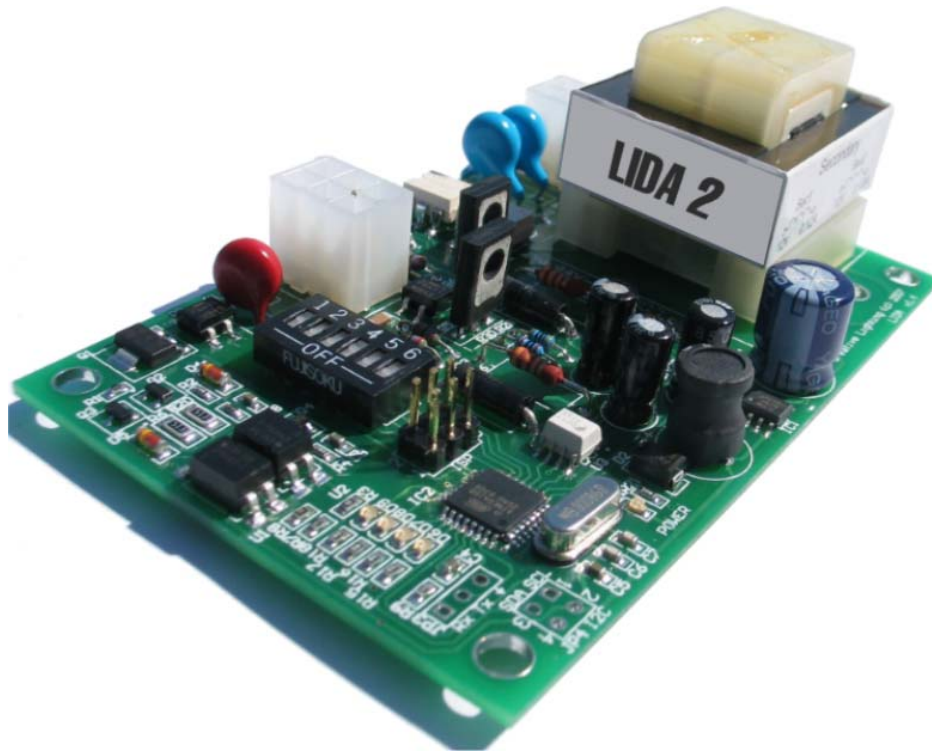


DALI 2 channel HID contactor driver v1.4



OEM component

Compact size

Ready to mount and wire

Lamp failure reporting (requires current sensing transformer by OEM)

Gear failure reporting (requires control system/software with this functionality)

Dimensions:

103mm (l) x 65mm (w) x 38mm (h)

Input voltage: 240v 50Hz mains

Outputs: 240v x 2 off 170mA
(max – recommend derating 15% for continuous loads)

Connectors:

- 240v in and out

- required plug*
- DALI, feedback

- required plug*

Molex socket 4 way – 2 wires A&N in, 2 wires A1 & A2 out

Molex 4 way free receptacle model 39-01-2040

Molex socket 6 way

*2 wires DALI in,

*suitable thermal switches x 2 plus common OR

*suitable current-sensing transformer

Molex 6 way free receptacle model 39-01-2060

Configuration

- 6 bitswitches

NC/NO flip select

40 second anti-chatter delay on/off select

1 channel operation/2 channel operation select

Lamp fail report options x 2

Spare (customizable function poa)

*To be supplied and wired by luminaire manufacturer