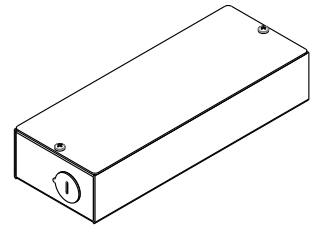


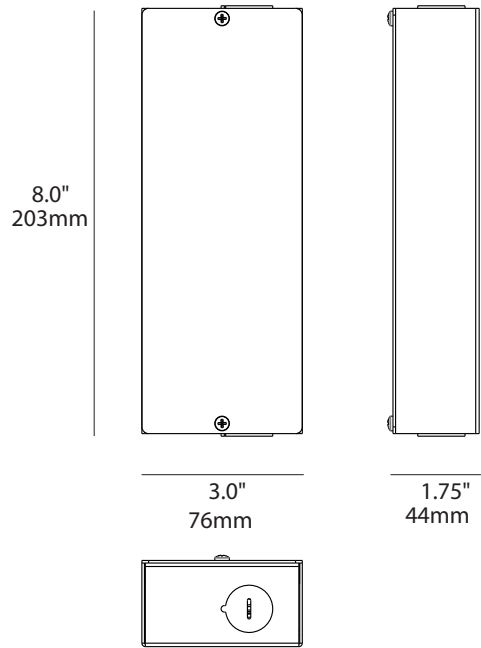
Description: Remote Mounted Electronic Driver - Suitable for operation of 1 to 3 Archilume warm dimmable lamp heads. Suitable for remote mounting up to 25 feet.

Electrical: 15 watt, 120-277V 50/60Hz input, 250mA constant current class 2 output. Class A sound rating. Short circuit protection. The violet (positive) and the gray (negative) leads provided are for use with 0-10V DC type dimmers and controls.



Compatible 0-10V dimmers and switches: Leviton IllumaTech - IP710-DLX
Lutron Nova T - NTFTV
Lutron Diva - DVTV
Lutron Diva - NFTV
Watt Stoper DCLV1
Pass and Seymour (Legrand) CD4FB-W

Compatible dimming control systems: Lutron GraphicEye - GRX-TVI w GRX3503
Lutron Energy Savr Node - QSN-4T16-S
Lutron TVM2 Module
Crestron GLX-DIMFLV8
Crestron GLXP-DIMFLV8
Crestron GLPAC-DIMFLV4-*
Crestron GLPAC-DIMFLV8-*
Crestron GLPP-DIMFLVEX-PM
Crestron GLPP-1DIMFLV2EX-PM
Crestron GLPP-1DIMFLV3EX-PM
Crestron DIN-AO8
Crestron DIN-4DIMFLV4
Crestron CLS-EXP-DIMFLV
Crestron CLCI-1DIMFLV2EX



Mounting: Mounts from inside box with (2) #10 screws (by others). Mounting holes are on the centerline on 6.75" (171mm) centers.

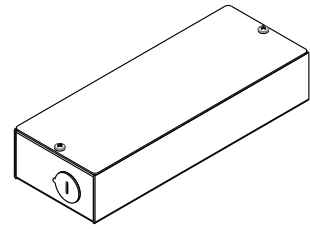
Remote Box Finish: Galvanized metal.

Approvals: Dry locations, approved to UL safety standards for luminaires.

Order Code: D8-250-010

Description: Remote Mounted Electronic Driver - Suitable for operation of 1 to 3 Archilume lamp heads. Suitable for remote mounting up to 25 feet.

Electrical: 20 watt, 120-277V 50/60Hz input, 250mA constant current class 2 output. Class A sound rating. Short circuit protection. The positive and negative control leads provided are for use with Dali-2 type control systems.



Control protocol: DALI-2 Device Type 6

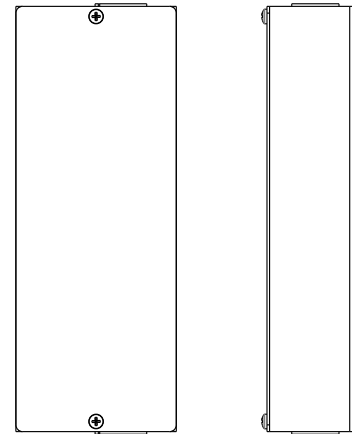
Mounting: Mounts from inside box with (2) #10 screws (by others). Mounting holes are on the centerline on 6.75" (171mm) centers.

Remote Box Finish: Galvanized metal.

Approvals: Dry locations, approved to UL safety standards for luminaires.

Order Code: D8-250-DALI

8.0"
203mm



3.0"
76mm

1.75"
44mm

