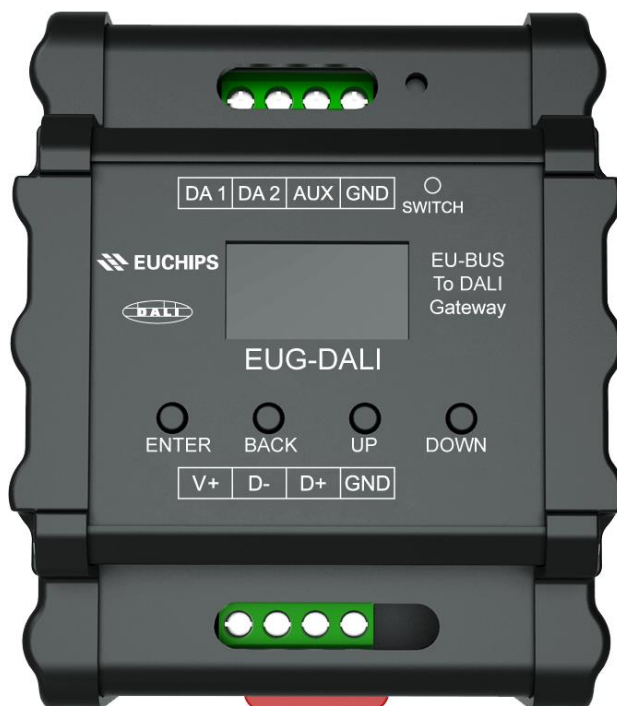


EUG-DALI

EU-BUS To DALI Gateway



1. Summary

In the EU-BUS system, the user can control the equipment complying with DALI standard protocol via EUG-DALI gateway. The user can assign (including reassign, extent allocation) the address for DALI equipment, and ,can set group, scene, the switch-on brightness, the minimum brightness, the maximum brightness, fadetime. In addition, the user can know the state of DALI equipment via PC software or information set in advance.

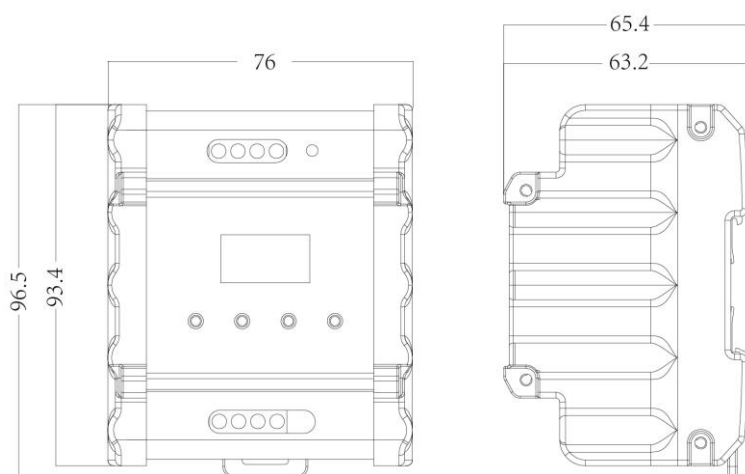
2. Product Features

- Assign (including reassign, extent allocation) the address for DALI equipment
- In EU-BUS mode, can update firmware remotely via EU-BUS interface
- Support EU-BUS function to the DALI command
- Set parameter for DALI equipment, and, can be used with the DALI sensor, DALI panel
- Support EU-BUS to DALI command function
- Supplied via EU-BUS bus, without external power supply
- The standard 35mm din rail, convenient installation

3. Technical Parameters

Item	Parameters
Input voltage	Supplied via EU-BUS bus
Communication protocol	EU-BUS
The number of DALI equipment	64
The number of dry contact	1
Equipment size	76*93.4*63.2mm(L*W*H),standard 35mm din rail
G.W.	250g
Operational temperature	-20-50℃
Relative humidity	20-90%RH

4. Equipment size(mm)



5. Wiring Diagram

