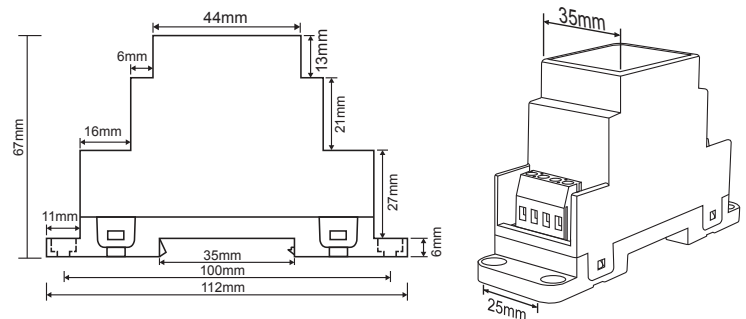
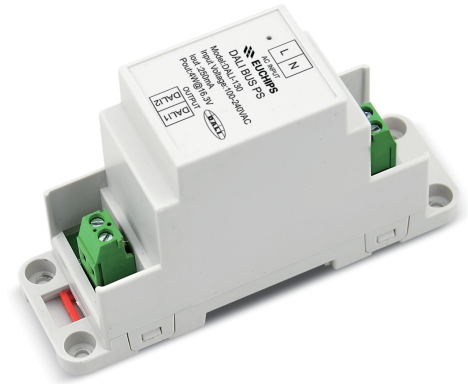


## Features

- Meet DALI Protocol IEC62386
- Output current up to 250mA Max
- Wide range of input voltage 100VAC~240VAC
- Support two installation methods of rail and screw fixing
- Support over current protection
- Having LED indicator light indicate status

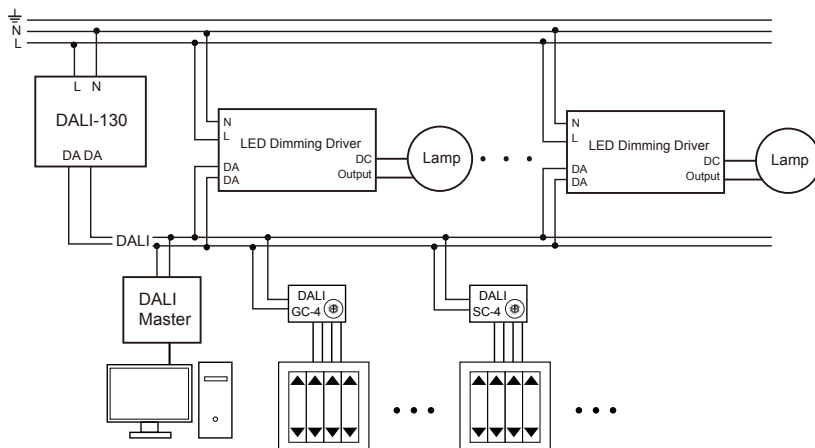
## Technical Parameters

Input Voltage	100-240V AC
Input Frequency	50/60Hz
Output Channels	1
Output Voltage	16V+5%
Output Current	250mA
Output Power	4W
Product Size	L112*W35*H67 (mm)
Packing Size/Carton	L354*W234*H232(mm)
Quantity/Carton	60Pcs
Net Weight	71g
Gross Weight	105g
Working Temp.	-20℃~+50℃

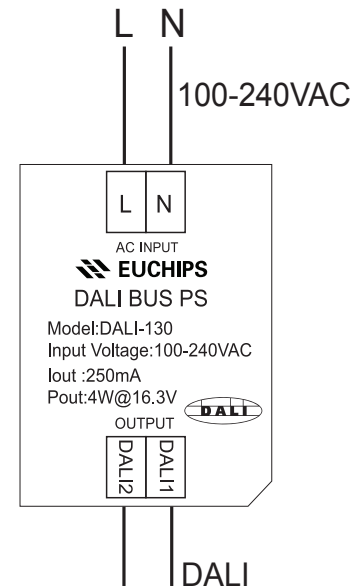


## Installation

- DALI signal are not SELV. Therefore the same procedures should be applied as working with main voltage
- Individual DALI circuits must not exceed 250 mA
- The maximum cable length of the DALI signal wires must not exceed 300m or drop more than 2V on the signal line voltage
- The controls interface of a DALI ballast normally sources 2mA, with 64 individual addresses this will source 128mA. The remaining 122mA can be used to power other DALI controls without an internal power supply such as the DALI GC and DALI SC.



## Wiring Diagram



## Wiring type and cross section

The wiring can be solid wire, stranded wire or stranded wire with end sleeve with a cross-section of 0.5 mm<sup>2</sup> to 2.5 mm<sup>2</sup>.

