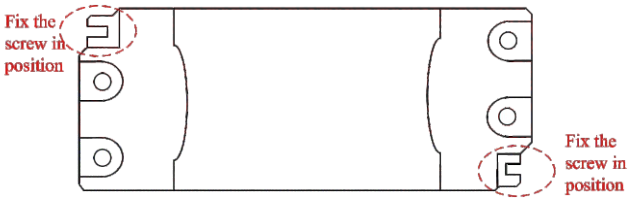
Relay Controller NDLR05-1

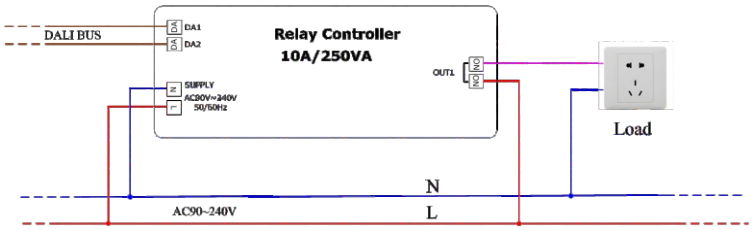




- Compliance with Safty standar IEC 60669-2-1 : 2002
- ABS Plastic case with terminal protection waterproof cover
- Minimized volume, easy intallation and placement
- EC62386 DALI agreement with the standard; with any the DALI agreement with equipment to put up a bus control
- Has one channel 5A/250VAC relay switching output,
- DALI communication interface with isolation protection function
- Applicable to family office, hotel, and engineering
- Supply : AC90~240V 50Hz/60Hz ; Power consumption : ≤10W
- Input Signal DALIbus ; Relay current : 5A/250VAC
- Working Temp : -20°C - 75°C ; Relativ Humidity : 10-90%
- Weight : 110gram ; Size : 132*44*23.5mm



Installed on both ends of the position using the 3mm screw (nedd to bring your own)



Wiring Diagram (Wire : BV1.5 square copper wire is recommended, with good contact and low heat)

- Note : Unable to connect the inductive load
- Application

All of the parameter setting and operating is fulfilled by the DALI master giving orders to DALI protocol, and this product accept any standard protocol. For the detail operation explanation, please refer to related files of master device.

- Transportation and storage

In transportation, make sure the product is in packing, and avoid violent vibration. The Temperature should be between -20°C - 70°C while the Relative humidity should be below 90%. Make sure no corrosive gas in air.