

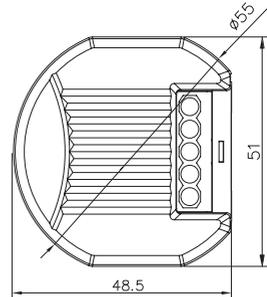
DALI SWITCH ON/OFF HDS2400

Installation and Instruction Manual

This on/off DALI controlled switch is ideally suited for retrofit where non-dimmable LED drivers, transformer or fluorescent ballasts have been used.

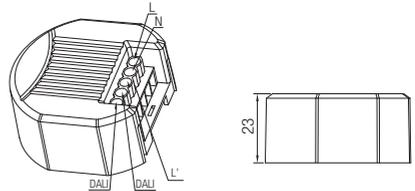
1. Product description

- DALI switch on/off
- Input: DALI, L, N
- Installation in box 60mm or stand alone installation.



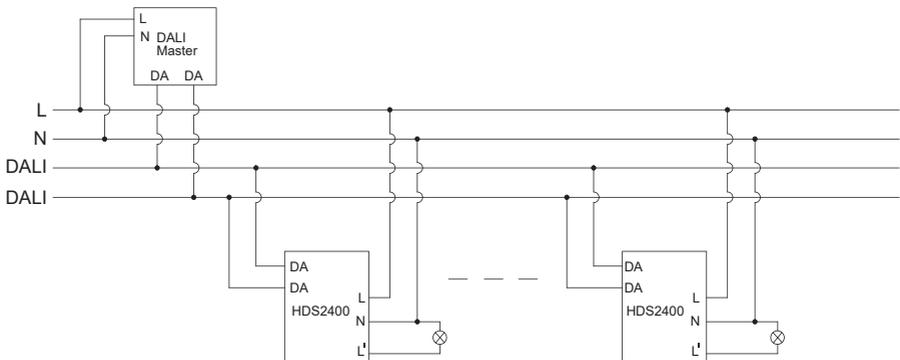
2. Technical Specifications

Product type :	DALI switch on/off
Operating voltage:	230/240VAC 50/60Hz
Rated load:	400W
Power consumption:	≤ 0.5W
DALI power:	2mA
Operating temperature:	-20°C ~+50°C
EMC standard:	EN55015
DALI standard:	EN62386-101; 102; 205



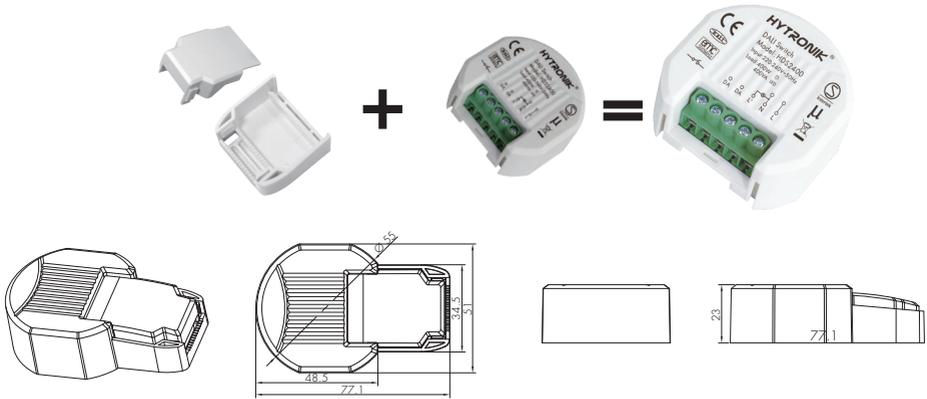
Dimensions(mm)

3. Wiring Diagram



1. 200 metres (total) max. for 1mm² CSA (T_a = 50°C)
2. 300 metres (total) max. for 1.5mm² CSA (T_a = 50°C)

Optional Accessory : Strain-relief clip



Note :

The current version product might have a potential risk of compatibility issue with 3rd party DALI gateways or DALI masters, Hytronik cannot guarantee it will be fully compatible with all the 3rd party DALI gateways or DALI masters. Therefore, before a mass quantity orders has been placed, customers need to make a full compatibility test between these products and their own 3rd party DALI gateways or DALI masters to make sure the product is working properly and no such compatibility issue. Otherwise, the potential compatibility risk and responsibility shall be taken by the customers themselves. Hytronik's Guarantee policy will not be applied to this.