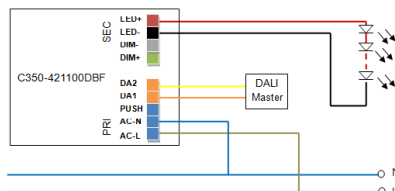


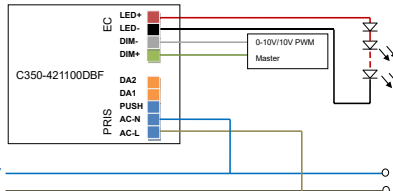
|             |                          |                                                                       |
|-------------|--------------------------|-----------------------------------------------------------------------|
| OUTPUT      | Dimming range            | DALI 1%-100%; Push-DIM 2%-100%, 0-10V: 10%-100%                       |
|             | Flicker percentage       | <3%                                                                   |
| INPUT       | AC Voltage range         | 200-240VAC                                                            |
|             | Frequency range          | 47 ~ 63Hz                                                             |
|             | Power factor             | >0.95 at full power                                                   |
| Environment | Working Temp.            | -20°C ~45°C                                                           |
|             | Storage temp., humidity  | -40°C ~80°C                                                           |
| Connection  | AC Connector             | Push Type Terminal, Max. 1.5mm <sup>2</sup> input cable cord          |
| Others      | Warranty years           | 5                                                                     |
|             | Lifespan (hrs) @ ta=25°C | 50000H                                                                |
|             | DALI Standard            | IEC 62386-101: 2014, IEC 62386-102: 2014, IEC 62386-207: 2009, DALI-2 |
|             | Dimension L x W x H      | 125X76X30mm                                                           |

## Aansluitschema's / Schaltplan / Wiring Diagram

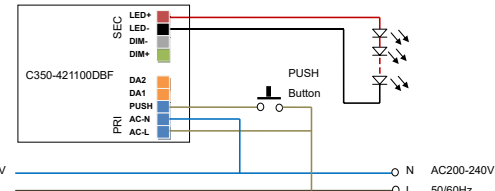
### DALI



### 0-10V / 10V PWM



### PUSH



- NL** Stel met de dipswitches de gewenste output in, die past bij het armatuur.
- DE** Stellen Sie mit den DIP-Schaltern die gewünschte Leistung ein die zur Leuchte passt.
- EN** Use the dip switches to set the desired output that matches the luminaire.

### IL-D29DALI2 (standard 250 mA)

| DIP S.W. | 1  | 2  | 3  | 4 | 5 |
|----------|----|----|----|---|---|
| 250mA    | -  | -  | -  | - | - |
| 300mA    | ON | -  | -  | - | - |
| 350mA    | -  | ON | -  | - | - |
| 400mA    | ON | ON | -  | - | - |
| 450mA    | -  | -  | ON | - | - |
| 500mA    | ON | -  | ON | - | - |
| 550mA    | -  | ON | ON | - | - |
| 600mA    | ON | ON | ON | - | - |

## Algemene informatie / Allgemeine Informationen / General information

- NL**
- IP 20, alleen voor binnengebruik.
  - Pas op voor elektrische schokken.
  - Sluit de stroom af voor installatie en onderhoud.
  - Dit product mag alleen geïnstalleerd worden door een erkend installateur.
  - Het armatuur en de driver mogen niet worden afgedekt met warmteïssolerend materiaal.
- DE**
- IP 20, nur für den Innenbereich.
  - Vorsicht vor Stromschlägen.
  - Schalten Sie die Stromzufuhr zur Installation und Wartung aus.
  - Dieses Produkt darf nur von einem anerkannten Installateur installiert werden.
  - Die Leuchte und der Treiber dürfen nicht mit abgedeckt werden wärmeisolierendes Material.
- EN**
- IP 20, only for indoor use.
  - Beware of electric shocks.
  - Shut off the power for installation and maintenance.
  - This product may only be installed by a recognized installer.
  - The luminaire and the driver must not be covered with heat-insulating material.

