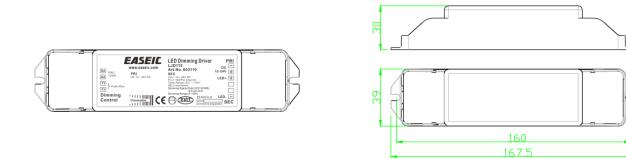
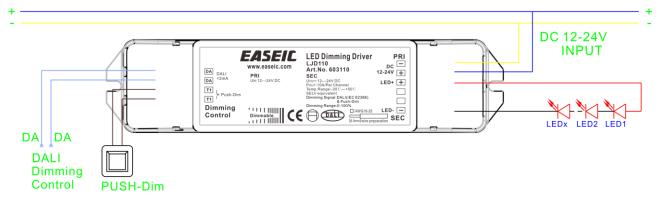
Constant voltage output 12V or 24V LED DALI dimming drivers

LJD110

CE VOLTAGE ROHS



Connections



Key Features

- > DALI digital dimming control interface
- Dimming range from 0-100%,LED start at 0.1% possible
- PUSH-Dim, dimming and switching via push-button with memory function
- Constant voltage output 12V or 24V
- IP20,Only for indoor use
- > Over temperature protection
- Overload protection by restricting output
- Short-circuit protection with automatic restart

Standards:

UL1310,UL1012,UL879,UL8750, UL60950-1, EN61547,EN61347-1,EN61347-2-13,EN61000-3-2, EN55015,EN55022

Technical Data

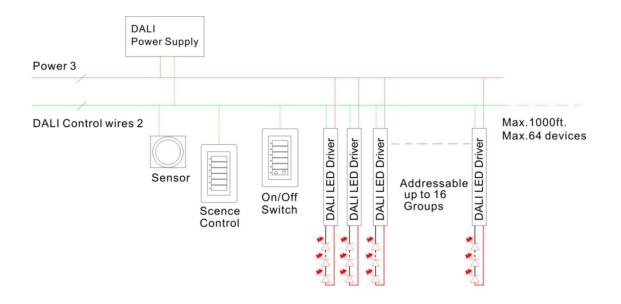
Ordering information

Sec. Output voltage DC	Sec. Contant output current	Drivers type	Article number
12V	10A	LJD110	603110
24V	10A	LJD110	603110

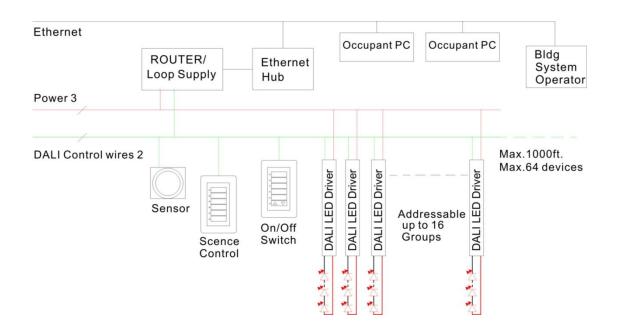
Data is subject to change without notice. More information at :www.easeic.com

DALI LED dimming drivers dimming control wiring examples

WE1. Network-Localized control wiring example



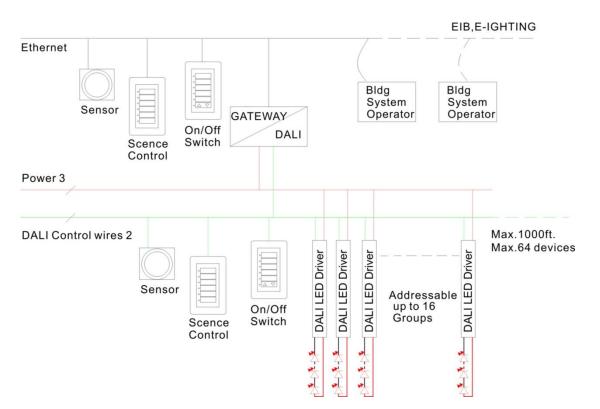
WE2. Network-Localized to LAN control wiring example





DALI LED dimming drivers dimming control wiring examples

WE3. Network-Localized to Building management system control wiring example



E-lighting DALI bus management module



DBC102D 1 channel DALI bus management module



DLP570PD 7 inch colored touch screen



DBC202D 2 channel DALI bus management module



DBC402D 3 channels DALI bus management module



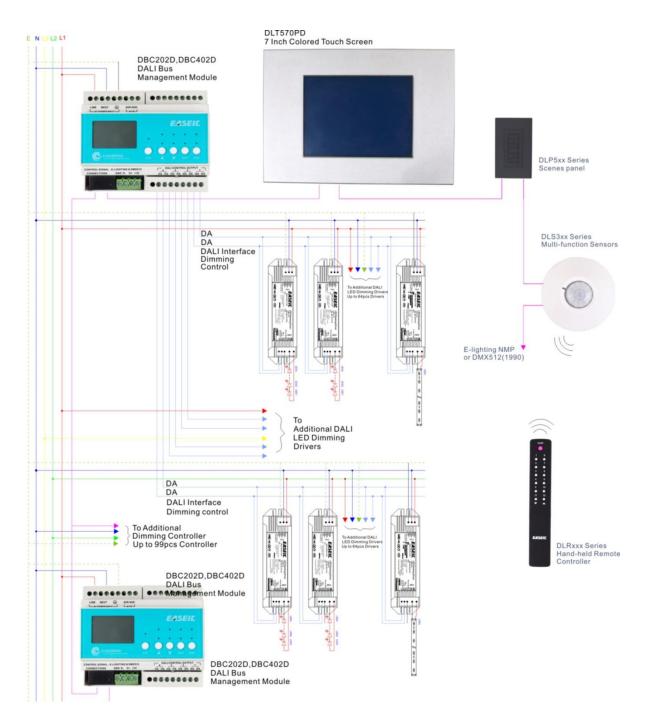
DLP507SA 5 scenes panel



DLS304I Programmable multi-function sensor

DALI LED dimming drivers dimming control wiring examples

WE4. E-Lighting control wiring example



E-Lighting network, max. control 4080pcs DALI dimmable ballast, DALI LED drivers, or DALI transformer ect.

*For more information on EASEIC DALI interface dimming controller please refer our latest E-LIGHTING Component Catalogue