



SPECIFICATIONS

SS-DALI-LINK

Intelligent Programmer

Model: SS-DALI-LINK

Description:

Intelligent Programmer for LED
Driver Power Supplies

Rev.: V00

Release date: 2026-05-07



Intelligent Programmer for LED Driver Power Supplies

Features

- Input/Output Isolation
- Online programming
- B head USB input
- Warranty 2 years

Description

The SS-DALI-LINK is specifically designed for our company's DALI series and DALI-2 series power supplies, including the GA-E, NP-M, PA-D, and MS models, as well as the D4i series, including the NS-V, PA-F, and VP-F models.

Input Characteristics	Min.	Typ.	Max.	Remark
Rated AC Input Range	4.8Vdc		5.25Vdc	Standard USB port
Input Current			0.5A	

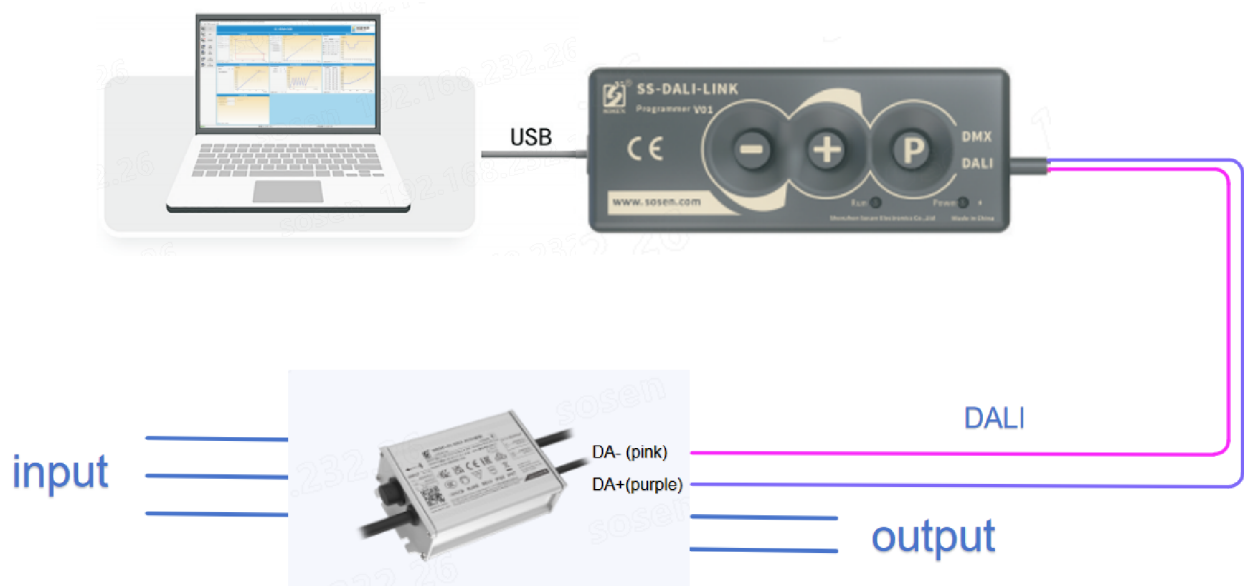
2-Wire Line Output Characteristics	Min.	Typ.	Max.	Remark
O/P Voltage Range	11V	12V	13V	Level change during communication
Rated O/P Current	12mA	15mA	20mA	
Short circuit/overcurrent protection				Driver will not be damaged

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Environmental Requirements	Min.	Typ.	Max.	Remark
Operating Temperature (Ta)	-20°C	25°C	+60°C	
Storage Temperature	-20°C	25°C	+85°C	
Operation Humidity	10%RH		90%RH	
Storage Humidity	5%RH		95%RH	
Altitude			3000m	

Note:

1. All performance parameters are typical values measured at 25°C, unless otherwise specified.



Intelligent Programmer for LED Driver Power Supplies

Package

- Outside carton dimension: L×W×H =125mm×105mm×35mm;
- 1PCS/Carton;
- Net weight/Piece: 80g;Whole machine with outer package: 150g.

Transportation

Packaging is designed suitable for transportation by trucks, vessels and flights. The products should be avoided direct sunlight and rain, loaded/unloaded with caution.

Storage

The product storage meets the standard of the GB 3873—83.
Products should be rechecked if stored for over 1 year before assembly.

RoHS

The product complies with European Directive 2011/65/EC.

Revision History

Version	Description of Update	Updated Date	Remark
V00	Original Release	2026/05/07	