



QLT Interface Dimmable with low voltage push Instructions

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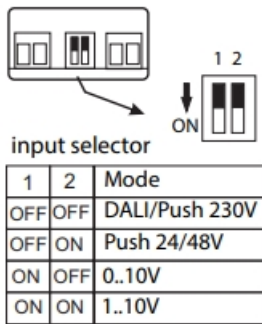


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Installation instructions

Always work in safe and voltage-free condition
Follow the rated values in label and right cable section according to the load connected.

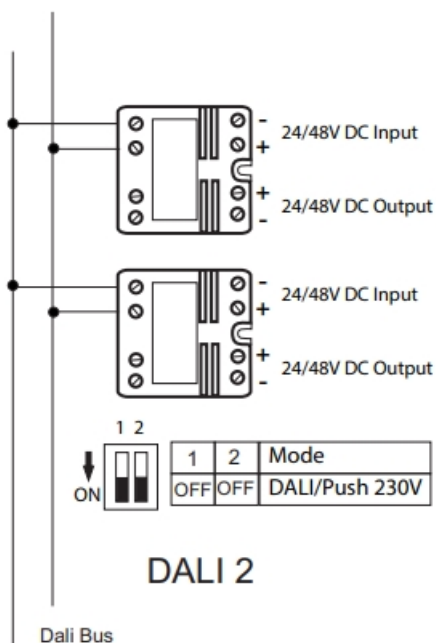


Factory setting: DALI input active.

Remove power to change Dip-Switch setting.

- Push-button setting: set the Dip-Switch configuration as in the table right here. Press the button once within 10 seconds from switch-on.
- DALI setting: set the Dip-Switch configuration as in the table right here. Within 10 seconds give a DALI command.
- 0-10V and 1-10V setting: set the Dip-Switch configuration as in the table right here.

All settings remain stored even when the device is Switched OFF.



DALI CUBE

Input 24..48V

Output 24..48V PWM 250Hz

Load max 11A @24V (A40DACU24N)

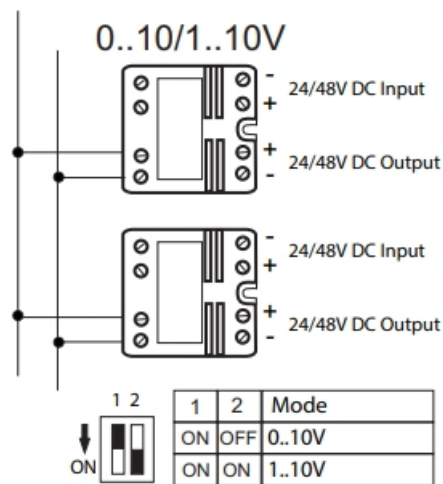
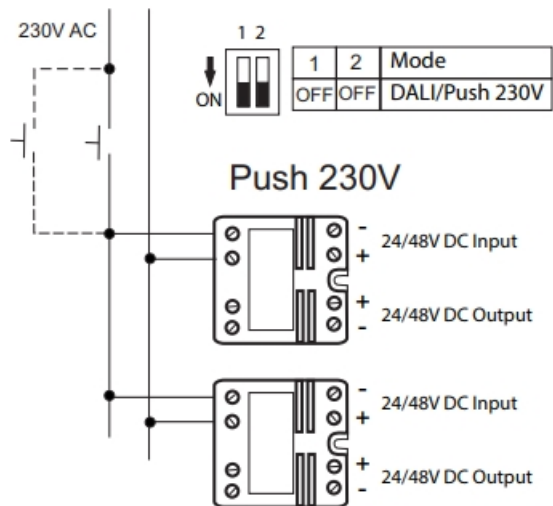
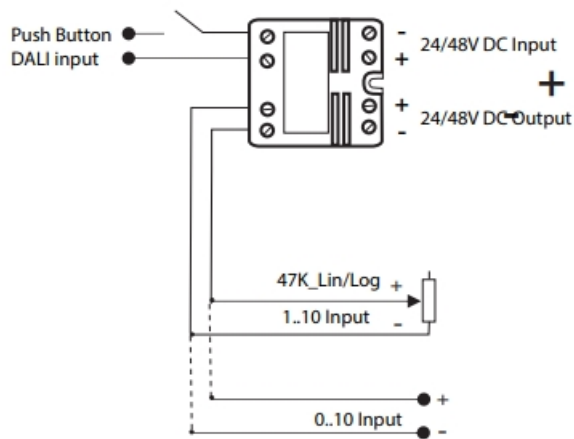
Load max 7A @24/48V (A40DACU48N)

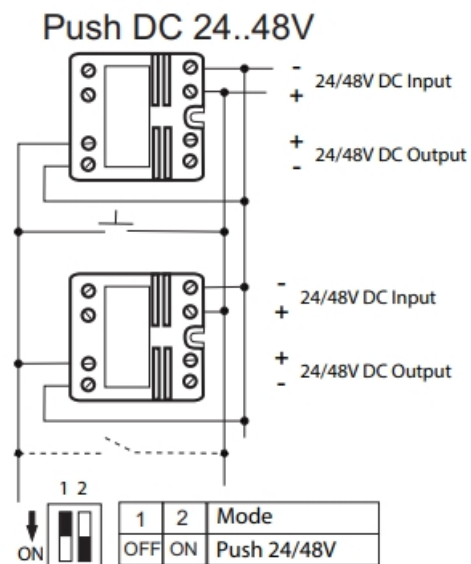
Control DALI 2 / Push 230V AC

Control Push 24..48V DC

Control 0_10V

Control 1_10V





EE 93%	LED		PF λ 0,96	Dimm DALI/Push/1..10/0..10
Pno 0,5W	Psb 0,5W	Pnet 0,5W	Load Always ON	IP 20

Documents / Resources

	QLT Interface Dimmable with low voltage push [pdf] Instructions Interface Dimmable with low voltage push, Dimmable with low voltage push, low voltage push
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References

- [QLT - Qualitron | Elettronica applicata all'illuminazione | Led](#)