

myPI-LED for PC

With myPI-LED and a USB stick (DALI or NeoLink/ZigBee), every lighting system becomes a well-rounded experience - fully automatic or interactive.

- Easy initial operation/installation on every Windows PC
- Communication between USB Stick and luminaires via NeoLink/ ZigBee or DALI
- Automatic network configuration (NeoLink/ZigBee) or automatic commissioning (DALI)
- Configuration of luminaire groups, brightness- and colour control of the groups
- Programming and calling various mood lights, daylight sequences and dynamic sequences
- In case of NeoLink/ZigBee-installation: Integration of up to thirty K-ZWALLY into the network of the stick possible
- Download myPI-LED App for PC: www.kiteo.eu

TECHNICAL DATA

USB Stick NeoLink/ZigBee

Electric supply	directly via PC USB Port
Installation	easy connection to PC
Output signal	NeoLink / ZigBee
Dimensions L x W x H	80 mm x 21 mm x 12.3 mm

USB Stick DALI + interace module DALI

Electric supply	Stick	directly via PC USB Port
	Module	via DALI Bus
Installation	Stick	easy connection to PC
	Module	Box
Output signal	Stick	Radio 2.4 Ghz / up to 300 m
	Module	DALI
Dimensions L x W x H	Module: 59 mm x 32 mm x 15 mm	



optional



myPI-LED gives the possibility of a lighting control, that can react in a fast and personalized way to various requirements:

- The product or room is photographed
- myPI-LED calculates the optimal white light for the object
- The connected PI-LED luminaires automatically set the calculated light colour

ORDER DATA

Art.No.	NeoLink/ZigBee control device
K-Z1001014	NeoLink/ZigBee USB, for controlling KITEO NeoLink/ZigBee luminaires over PC
Art.No.	DALI control device
K-WDALI-USB	wDALI USB
Art.No.	Package
K-Z1001018-S	1 x NeoLink Air camera system with USB