



### Features

- Suitable for OEM installation
- Premium Lithium batteries (LiFePO<sub>4</sub>)
- Plug and play upgrades for zencontrol smart driver
- Emergency upgrade only adds 50 mW avg. power consumption



### DALI certified

Upgraded zencontrol smart drivers to support DALI DT-1



### Low power consumption

Adds less than a 50 mW to the standby power



### Plug-in upgrade

Simply plug-in battery and test switch to upgrade device



### Single point unit

Out of the box the OEM works as a SPU



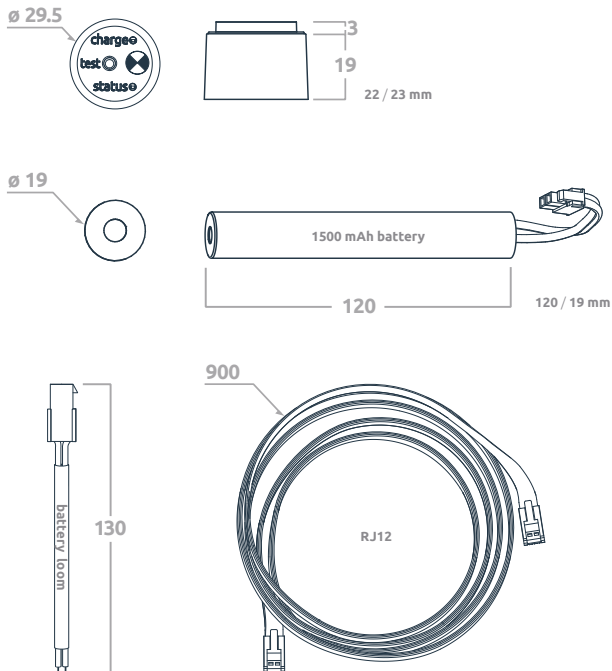
## Product range

Order code	Description
zc-em-kit	Emergency upgrade kit

### Features

- Suitable for OEM installation
- Premium Lithium batteries (LiFePO4)
- Plug and play upgrades for zencontrol smart driver
- 3000mAh kit available for increased lumen output / duration
- Emergency upgrade only adds 50 mW avg. power consumption

## Dimensions



## Specifications

<b>Duration</b>	Dependant on model		
<b>Battery</b>	<b>Code</b>	zc-1500mah	
	<b>Type</b>	LiFePO <sub>4</sub>	
<b>Charge</b>	<b>Type</b>	Smart	
	<b>Time</b>	16 hrs	
	<b>Operation</b>	Multi-state	

## Typical emergency performance

Hour	1	2	3	4	CB
<b>Lamp power (W)</b>	2.5	2.5	1.8	1	40

## Kit content

Order code	Description
zc-1500mah	1500 mAh, 2 cell, LiFePO <sub>4</sub> battery with 100 mm loom
N / A	Status LED and test switch assembly
N / A	RJ12 connection cable, 600 mm

## Supported models

Order code	Description
zc-driver-40	40 W LED smart driver with softwire plug
zc-driver-40-t	40 W LED smart driver with screw-terminal
zc-driver-40-p	40 W LED smart driver with push-terminal