

# E-BIKE LED COMPATIBILITY



Mini STVZO E65



Hecto STVZO E65



Power STVZO PRO E115  
Power PRO Switch



Power HB STVZO E550



Micro Drive 500

## LEZYNE AFTERMARKET

### OUTPUT

6V-12V, 4W

6V-12V, 4W

6V-12V, 6W

6V-12V, 9W

6V-12V, 6W

Bosch (6V Gen.2 (BDU2xx))	6V, 1.5A	● ●	● ●	● ●	—	● ●
Bosch (12V Gen2. (BDU2xx))	12V, 1.5A	● ●	● ●	● ●	● ●	● ●
Bosch (12V Gen3 and Gen4. (BDU3xx and BDU4xx))	12V, 1.5A	● ●	● ●	● ●	● ●	● ●
Shimano E5000, E7000, E6100, E6110	6V, 2A	● ●	● ●	● ●	● ●	● ●
Shimano E6000, E6001, E6010, E6050	6V, 1A	● ●	● ●	—	—	—
Shimano E8000, E8080, E6002, E6012	6V, 2A	● ●	● ●	● ●	● ●	● ●
Yamaha PWse	6V, 1.9A	● ●	● ●	● ●	●	● ●
Yamaha PW	6V, 700mA	●	●	—	—	—
BionX	6V, 2A	● ●	● ●	● ●	● ●	● ●
Brose Drive T (2018)	6V, 1.1A	● ●	● ●	TBD	—	TBD
Brose Drive S (2018)	6V, 2.4A	● ●	● ●	● ●	● ●	● ●
Continental 48V Prime	6V, 2A	● ●	● ●	● ●	● ●	● ●
Continental 48V Revolution	6V, 2A	● ●	● ●	● ●	● ●	● ●

● FRONT LIGHT COMPATIBILITY

● REAR LIGHT COMPATIBILITY

Includes alloy fork and stem mount

Includes alloy fork and stem mount

Includes alloy fork and stem mount



**Macro Drive 1000  
Macro Switch**  
6V-12V, 9.75W



**Fender Rear STVZO**  
6V, 0.6W  
12V, 1.2W



**Z-Mark Super Bright**  
6V, 0.4W  
12V, 0.8W

Macro Drive 1000 Macro Switch	Fender Rear STVZO	Z-Mark Super Bright
—	●	●
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## RECOMMENDED EBIKE CONNECTOR

MOTOR	Front Part #	Rear Part #
Bosch	170.020.322	1270.020.324
Brose	call warranty at Specialized, no Part#	
YAMAHA		
Shimano Steps e6000	SM-DUE01	SM-DUE01
Shimano Steps e8000	No adapter needed	

TO ORDER, PLEASE CONTACT YOUR  
LEZYNE DISTRIBUTOR

Our e-bike lights are powered by the motor of an e-bike and need to be manually installed. Proper installation may require some disassembly of the bike and motor (depending on make and model/battery type) and additional wiring to connect the light to the motor. Please contact the e-bike or motor manufacturer for installation instructions. Please note: Any disassembly may void the warranty of your e-bike. It is highly recommended to have a trained e-bike professional install your lights for you. Below is general information about electrical connectivity.