

STVZO LIGHTS

COMPATIBILITY

















Front	light	compatibility
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Rear	light	com	pati	bility

MINI CTV/70

Front light compatibilityRear light	compatibility	MINI STVZO E65	HECTO STVZO E65	POWER STVZO E115	POWER STVZO PRO E115	CLASSIC STVZO E500	CLASSIC HB STVZO E800	SUPER STVZO E600	SUPER HB STVZO E1000
	OUTPUT	6V-12V, 4W	6V-12V, 4.5W	6V-12V, 8W	6V-12V, 8W	11V-15V, 7.5W	11V-15V, 7.5W LB, 13W HB	11V-15V, 8.5W	11V-15V, 8.5W LB, 16W HB
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 E7000, E6100, E6110, E6180, E5000, E5080	13.5V, 2A						•		•
Shimano E6000, E6001, E6010, E6050	6V, 1A								
Shimano E8000, E8080, E6002, E6012	6V, 2A						— —		
Yamaha PW - X/ST/TE/CE/X2	6V, 1.9A								
Yamaha PW	6V, 700mA						— —		
BionX	12V, 2A					•	•	•	•
Brose Drive T (2018)	6V, 1.1A								
Brose Drive S (2018)	6V, 2.4A								
Brose Drive S (2019)	12.5V, 2.2A		•	•	•	•	••	•	••
Continental 48V Prime / Revolution	6V, 2A		•	•	•				
Panasonic GXO 2019	13.5V, 1.5A	•	•	•	•	•	••	••	••





ENHANCED LIGHTS

COMPATIBILITY











LITE PRO DRIVE 800

SWITCH HIGH VOLT

12V-52V, 7.5W

Front light compatibility Rear light compatibility	ty	MICRO DRIVE 500	MACRO DRIVE 1000	MACRO DRIVE 1000 SWITCH	MICRO DRIVE 500 HIGH VOLT
	OUTPUT	6V-12V, 6W	6V-12V, 7.5W	6V-12V, 7.5W	12V-52V, 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 E7000, E6100, E6110, E6180, E5000, E5080	6V, 2A				
Shimano E6000, E6001, E6010, E6050	6V, 1A				
Shimano E8000, E8080, E6002, E6012	6V, 2A				High Voltage mode
Yamaha PW - X/ST/TE/CE/X2	6V, 1.9A	•	•	•	connected to E-B
Yamaha PW	6V, 700mA				accessory supply battery. These ligh
BionX	12V, 2A				52V batte
Brose Drive T (2018)	6V, 1.1A				
Brose Drive S (2018)	6V, 2.4A				
Brose Drive S (2019)	12V, 2A	•	•	•	
Continental 48V Prime / Revolution	6V, 2A	••	•	•	
Panasonic GXO 2019	13.5V, 1.5A	••	•	•	

igh Voltage models are designed to be connected to E-Bike Systems where accessory supply voltage is from the pattery. These lights can handle up to 52V battery systems.





REAR LIGHTS COMPATIBILITY









Rear light compatibility

FENDER REAR STVZO FENDER ALERT REAR SUPER BRIGHT STVZO E12 SUPER BRIGHT ALERT REAR

	OUTPUT	6V, 0.6W/12V, 1.2W	6V, 1.2W/12V, 2.4W	6V, 0.4W/12V, 1.2W	6V, 1.2W/12V, 2.4W
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 E7000, E6100, E6110, E6180, E5000, E5080	13.5V, 2A	•	•	•	•
Shimano E6000, E6001, E6010, E6050	6V, 1A	•	•	•	•
Shimano E8000, E8080, E6002, E6012	6V, 2A	•	•	•	•
Yamaha PW - X/ST/TE/CE/X2	6V, 1.9A	•	•	•	•
Yamaha PW	6V, 700mA	•	•	•	•
BionX	12V, 2A	•	•	•	•
Brose Drive T (2018)	6V, 1.1A	•	•	•	
Brose Drive S (2018)	6V, 2.4A	•	•	•	•
Brose Drive S (2019)	12.5V, 2.2A	•	•	•	•
Continental 48V Prime / Revolution	6V, 2A	•	•	•	•
Panasonic GXO 2019	13.5V, 1.5A	•	•	•	•

