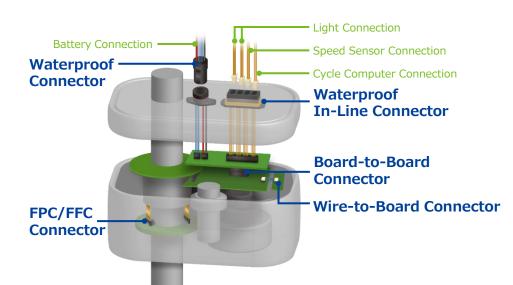
(Rear Motor)



5. Drive Unit (Front/Center/Rear Motor)

Wire-to-Board EnerBee



DF63 In-Line Type Available Pitch: 3.96/7.92mm Rated Current: 15.0A Max.



Pitch: 2.0mm: Rated Current: 5.0A Max.



GT50 Pitch: 1.0mm Rated Current: 2.0A Max.

Board-to-Board

Function MAX. Floating Design



FX23/FX23L Pitch: 0.5mm Height: 8.0-30.0mm Rated Current: 3.0A (Power) 0.5A (Signal)

FPC/FFC

OneAction FH.

OneAction Lock Sensor

125℃

FH67

Pitch: 0.5mm Height: 5.2mm Depth: 3.57mm Rated Current: 0.5A

Cycle Computer (Display/Battery) 4. Battery Unit 3. Front/Center/Rear Unit (Speed Sensor, Torque Sensor) 5. Drive Unit 5. Drive Unit 5. Drive Unit

(Center Motor)

(Front Motor)

Waterproof



BH12 IPX6/IPX7 Waterproof Power Hybrid Rated Current: 20.0A (Power) 1.0A (Signal)



IPX7, IPX8 Waterproof Rated Current: 5.0A Max.

Waterproof In-Line



For Signal IP67 Equivalent Pitch: 2.2mm Rated Current: 5.0A Max.



IP67 Waterproof Pitch: 3.96mm Rated Current: 14.0A Max.