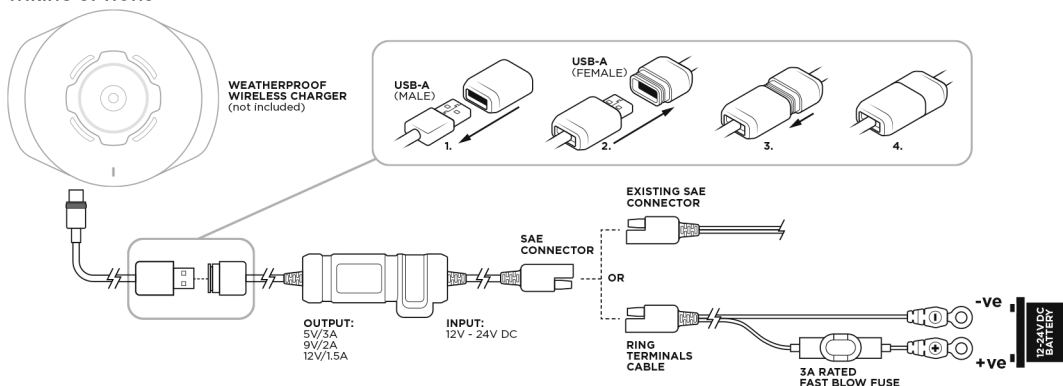
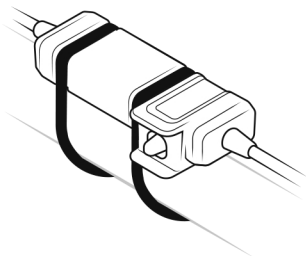


## WIRING OPTIONS

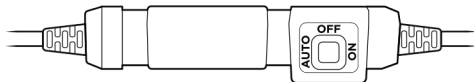


FO&D

## ATTACH TO MOTOBIKE FRAME



## SWITCHING STATES



SWITCH POSITION	FUNCTION	DESCRIPTION	APPLICATION
ON	POWER ON	Device remains on	Connected to constant 12V - 24V supply, eg. boats, caravan, etc
OFF	POWER OFF	Device remains off	
AUTO	POWER ON	Device comes on when input voltage rises above 13.2V. Device turns off when input voltage drops below 12.7V	Automotive applications where device switching ON/OFF depends on engine running, eg. motorbikes, ATV, etc