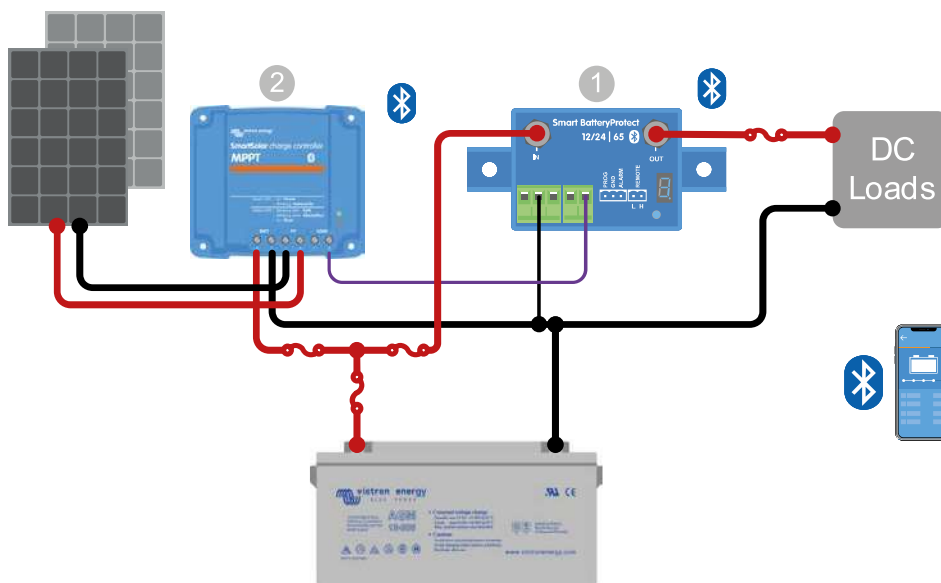


System with a BatteryProtect to protect the battery from being too far discharged by a DCload or DCcircuit.



System with a small solar charger. The BatteryProtect is used to increase the load output current rating of the solar charger.

ID	Items and notes
①	BatteryProtect, available in 65, 100 or 220A models, for 12, 24 or 48V, with or without Bluetooth.
②	Solar charger with load output, available in 10, 15 or 20A models, for 12, 24 or 48V, with or without Bluetooth.
	Solar panel or solar array.
	Remote on/off signal wire.
	Optional on/off switch.
	12, 24 or 48V battery or battery bank consisting of multiple batteries in series, parallel or series/parallel.
	DCfuse.
	Positive (red) and negative (black) DC cables. For the correct cable sizing see the <a href="#">Wiring Unlimited book</a> .