


FLIN-Solar-Product	12V	24V	48V
 2M-FLINsail - 200W 3M-FLINsail - 300W 4M-FLINsail - 400W 5M-FLINsail - 500W 6M-FLINsail - 600W	Victron Energy 75/15	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 100/20	Victron Energy 75/15	Genasun GVB-8 48V
	Victron Energy 100/30	Victron Energy 75/15	-
	Victron Energy 100/50	Victron Energy 100/20	-
	Victron Energy 100/50	Victron Energy 100/30	Victron Energy 100/20
 2M-FLINKite+ 90W+ 3M-FLINKite+ 135W+ 4M-FLINKite+ 180W+ 5M-FLINKite+ 225W+ 6M-FLINKite+ 270W+	Western WMarine 10	Western WMarine 10	Genasun GVB-8 48V
	-	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 75/15	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 100/20	Genasun GVB-8 24V	Genasun GVB-8 48V
	Victron Energy 100/20	Genasun GVB-8 24V	Genasun GVB-8 48V
 FLINrail+ 100W+ 2x FLINrail+ 200W+	Western WMarine 10	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 75/15*	Western WMarine 10	Genasun GVB-8 48V
 FLINrail+ hc 100W+ 2x FLINrail+ hc 200W+	Victron Energy 75/15	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 75/15	Victron Energy 75/15*	Genasun GVB-8 48V
 FLINpole+ 50W+ FLINpole+ 90W+	Western WMarine 10	Western WMarine 10	Genasun GVB-8 48V
	Western WMarine 10	Western WMarine 10	Genasun GVB-8 48V
 2M-FLINraft - 100W 4M-FLINraft - 200W 2M-FLINraft - 200W 4M-FLINraft - 400W	Western WMarine 10	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 75/15	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 75/15	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 100/30	Victron Energy 75/15	-
 2M-FLINstripe - 66W 3M-FLINstripe - 100W	Western WMarine 10	Western WMarine 10	Genasun GVB-8 48V
	Western WMarine 10	Western WMarine 10	Genasun GVB-8 48V
 FLINflex/ FLINfix - 50W FLINflex/ FLINfix - 100W FLINflex/ FLINfix - 150W  FLINflex/ FLINfix - 200W FLINflex/ FLINfix - 250W FLINflex/ FLINfix - 300W FLINflex/ FLINfix - 350W FLINflex/ FLINfix - 400W FLINflex/ FLINfix - 450W FLINflex/ FLINfix - 500W FLINflex/ FLINfix - 550W FLINflex/ FLINfix - 600W	Western WMarine 10	Western WMarine 10	Genasun GVB-8 48V
	Western WMarine 10	Western WMarine 10	Genasun GVB-8 48V
	-	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 75/15	Western WMarine 10	Genasun GVB-8 48V
	Victron Energy 100/20	Victron Energy 75/15	Genasun GVB-8 48V
	Victron Energy 100/20	Victron Energy 75/15	Genasun GVB-8 48V
	Victron Energy 100/30	Victron Energy 75/15	Genasun GVB-8 48V
	Victron Energy 100/30	Victron Energy 75/15	-
	Victron Energy 100/30	Victron Energy 75/15	-
	Victron Energy 100/50	Victron Energy 100/20	-
	Victron Energy 100/50	Victron Energy 100/20	-
	Victron Energy 100/50	Victron Energy 100/30	Victron Energy 100/20

* Zwei FLINrail+ lassen sich in Reihe schalten und über einen Victron Energy 75/15 betreiben, sofern sie die selbe Ausrichtung haben. Wird aber beispielsweise ein FLINrail+ B.b. und eins St.b. montiert, sollten zwei Laderegler vom Typ Western WMarine 10 installiert werden.