



Liste des prix

2015 prix HT en Dirham

Nouveaux produits sont marqués ✖

prix changés sont marqués en rouge

Article number with suffix (R): also available in retail packaging
Article number with suffix R: available in retail packaging only











ENERGY. ANYTIME. ANYWHERE.


moroccan solar



victron energy
BLUE POWER

ONDULEURS							HT
			hxwd	CE	e	VE BUS	kg
 Phoenix Inverter 12/800	230VAC/50Hz Sinewave						
	Phoenix 12/180 Schuko outlet*	PIN012181200	72 x 132 x 200	✓	✓		2.7
	Phoenix 12/350 Schuko outlet*	PIN012351200	72 x 155 x 237	✓	✓		3.5
	Phoenix 12/800 Schuko outlet*	PIN128010200	104 x 194 x 305	✓	✓		6.5
	Phoenix 12/1200 Schuko outlet*	PIN121220200	104 x 194 x 305	✓	✓		8.5
 IEC Schuko	Phoenix 24/180 Schuko outlet*	PIN024181200	72 x 132 x 200	✓	✓		2.7
	Phoenix 24/350 Schuko outlet*	PIN024351200	72 x 155 x 237	✓	✓		3.5
	Phoenix 24/800 Schuko outlet*	PIN248010200	104 x 194 x 305	✓	✓		6.5
	Phoenix 24/1200 Schuko outlet*	PIN241220200	104 x 194 x 305	✓	✓		8.5
 AU/NZ UK	Phoenix Inverter C 12/1200	CIN121220000	375 x 214 x 110	✓	✓	✓	10
	Phoenix Inverter C 12/1600	CIN121620000	375 x 214 x 110	✓	✓	✓	10
	Phoenix Inverter C 12/2000	CIN122020000	520 x 255 x 125	✓	✓	✓	13
	Phoenix Inverter 12/3000	PIN123020000	362 x 258 x 218	✓	✓	✓	18
 Phoenix Inverter C	Phoenix Inverter C 24/1200	CIN241220000	375 x 214 x 110	✓	✓	✓	10
	Phoenix Inverter C 24/1600	CIN241620000	375 x 214 x 110	✓	✓	✓	10
	Phoenix Inverter C 24/2000	CIN242020000	520 x 255 x 125	✓	✓	✓	13
	Phoenix Inverter 24/3000	PIN243020000	362 x 258 x 218	✓	✓	✓	18
	Phoenix Inverter 24/5000	PIN245020000	444 x 328 x 240	✓	✓	✓	28
	 Phoenix Inverter 48/5000	Phoenix 48/350 IEC outlet	PIN048351100	72 x 155 x 237	✓		
Phoenix 48/350 Schuko outlet		PIN048351200	72 x 155 x 237	✓			3.5
Phoenix 48/800 IEC outlet		PIN488010100	108 x 165 x 305	✓			6.5
Phoenix 48/800 Schuko outlet		PIN488010200	104 x 194 x 305	✓			6.5
Phoenix 48/1200 IEC outlet		PIN481220100	108 x 165 x 305	✓			8.5
Phoenix 48/1200 Schuko outlet		PIN481220200	104 x 194 x 305	✓			8.5
Phoenix Inverter 48/3000		PIN483020000	362 x 258 x 218	✓	✓		18
Phoenix Inverter 48/5000		PIN485020000	444 x 328 x 240	✓	✓		28

ONDULEURS/CHARGEURS							
			hxwd	CE	e	VE BUS	kg
 MultiPlus Compact	230VAC/50Hz Sinewave						
	MultiPlus C 12/800/35-16	CMP128010000	375 x 214 x 110	✓	✓	✓	10
	MultiPlus C 12/1200/50-16	CMP121220000	375 x 214 x 110	✓	✓	✓	10
	MultiPlus C 12/1600/70-16	CMP121620000	375 x 214 x 110	✓	✓	✓	10
	MultiPlus C 12/2000/80-30	CMP122020000	520 x 255 x 125	✓	✓	✓	13
	MultiPlus 12/3000/120-16	PMP123020001	362 x 258 x 218	✓	✓	✓	18
 MultiPlus	MultiPlus 12/3000/120-50	PMP123021010	362 x 258 x 218	✓	✓	✓	18
	Quattro 12/3000/120-50/30	QUA123020010	362 x 258 x 218	✓	✓	✓	19
	Quattro 12/5000/220-100/100	QUA125020000	470 x 350 x 280	✓		✓	34
	MultiPlus C 24/800/16-16	CMP248010000	375 x 214 x 110	✓	✓	✓	10
	MultiPlus C 24/1200/25-16	CMP241220000	375 x 214 x 110	✓	✓	✓	10
	MultiPlus C 24/1600/40-16	CMP241620000	375 x 214 x 110	✓	✓	✓	10
	MultiPlus C 24/2000/50-30	CMP242020000	520 x 255 x 125	✓	✓	✓	13
	MultiPlus 24/3000/70-16	PMP243020001	362 x 258 x 218	✓	✓	✓	18
	MultiPlus 24/3000/70-50	PMP243021011	362 x 258 x 218	✓	✓	✓	18
	MultiPlus 24/5000/120-100	PMP245021010	444 x 328 x 240	✓		✓	30
	Quattro 24/3000/70-50/30	QUA243020000	362 x 258 x 218	✓	✓	✓	19
	Quattro 24/5000/120-100/100	QUA245021010	444 x 328 x 240	✓		✓	30
 EasyPlus	Quattro 24/8000/200-100/100	QUA248020010	470 x 350 x 280	✓		✓	41
	MultiPlus 48/3000/35-16	PMP483020001	362 x 258 x 218	✓		✓	18
	MultiPlus 48/3000/35-50	PMP483021010	362 x 258 x 218	✓		✓	18
	MultiPlus 48/5000/70-100	PMP485021010	444 x 328 x 240	✓		✓	30
	Quattro 48/5000/70-100/100	QUA485021010	444 x 328 x 240	✓		✓	30
	Quattro 48/5000/70-100/100-S	QUA485021011	500 x 328 x 240	✓		✓	31
	Quattro 48/8000/110-100/100	QUA488020000	470 x 350 x 280	✓		✓	41
	Quattro 48/10000/140-100/100	QUA481030010	470 x 350 x 280	✓		✓	45
	EasyPlus C 12/1600/70-16	CEP121620000	510 x 214 x 110	✓		✓	11

ONDULEURS/CHARGEURS OPTIMISATION POUR AUTO-CONSOMMATION							
5 years warranty. Ready to go software							
 EcoMulti	ECOMulti 24/3000/70-50 2,3 kWh LiFePO ₄	EMP243020100	475 x 575 x 360	✓		✓	60
	(2x Lithium battery 12,8V/90Ah - BMS (BAT512900400) must be ordered separately)						
	EasySolar 12/1600/70-16 MPPT 100/50	CEP121621000	745 x 214 x 110	✓		✓	12
	EasySolar 24/1600/40-16 MPPT 100/50	CEP241621010	745 x 214 x 110	✓		✓	12
	EasySolar 24/3000/70-50 2xMPPT 100/50	PMP243026010	362 x 280 x 218	✓		✓	24
EasySolar 48/3000/35-50 2xMPPT 150/35	PMP483026010	362 x 280 x 218	✓		✓	24	







Blue Power IP22 Charger
12/30 (3)



IP67 Charger 12/25

Blue Power IP22 Charger 12/15 (1)	BPC121541002	235 x 108 x 65	√	1,4		1.400
Blue Power IP22 Charger 12/15 (3)	BPC121543002	235 x 108 x 65	√	1,4	October	1.600
Blue Power IP22 Charger 12/20 (1)	BPC122041002	235 x 108 x 65	√	1,4		1.680
Blue Power IP22 Charger 12/20 (3)	BPC122023002	235 x 108 x 65	√	1,4		1.900
Blue Power IP22 Charger 12/30 (1)	BPC123041002	235 x 108 x 65	√	1,4		2.000
Blue Power IP22 Charger 12/30 (3)	BPC123043002	235 x 108 x 65	√	1,4		2.270
Blue Power IP22 Charger 24/8 (1)	BPC240841002	235 x 108 x 65	√	1,4	October	1.400
Blue Power IP22 Charger 24/8 (3)	BPC240843002	235 x 108 x 65	√	1,4	October	1.600
Blue Power IP22 Charger 24/12 (1)	BPC241221002	235 x 108 x 65	√	1,4		1.720
Blue Power IP22 Charger 24/12 (3)	BPC241223002	235 x 108 x 65	√	1,4		1.950
Blue Power IP22 Charger 24/15 (1)	BPC241521002	235 x 108 x 65	√	1,4		2.050
Blue Power IP22 Charger 24/15 (3)	BPC241523002	235 x 108 x 65	√	1,4		2.330
With AS/NZS 3112 plug (AU/NZ)				IP22		
Blue Power IP22 Charger 12/30 (3) AU/NZ	BPC123023012	235 x 108 x 65	√	1,4		2.270
With BS 1363 plug (UK)				IP22		
Blue Power IP22 Charger 12/30 (3) UK	BPC123023022	235 x 108 x 65	√	1,4		2.270
180-265VAC/45-65Hz				IP67		
1 output. With CEE 7/7 Plug (Schuko)						
Blue Power IP67 Charger 12/7 (1)	BPC120708006	85 x 211 x 60	√	1,8		1.050
Blue Power IP67 Charger 12/13 (1)	BPC121308006	85 x 211 x 60	√	1,8		1.300
Blue Power IP67 Charger 12/17 (1)	BPC121708006	99 x 219 x 65	√	2,4		1.430
Blue Power IP67 Charger 12/17 (1+Si)	BPC121710006	99 x 219 x 65	√	2,4		1.740
Blue Power IP67 Charger 12/25 (1)	BPC122511006	99 x 219 x 65	√	2,4		1.860
Blue Power IP67 Charger 12/25 (1+Si)	BPC122510006	99 x 219 x 65	√	2,4		2.170
Blue Power IP67 Charger 24/5 (1)	BPC240508006	85 x 211 x 60	√	1,8		1.050
Blue Power IP67 Charger 24/8 (1)	BPC240808006	99 x 219 x 65	√	2,4		1.430
Blue Power IP67 Charger 24/8 (1+Si)	BPC240810006	99 x 219 x 65	√	2,4		1.740
Blue Power IP67 Charger 24/12 (1)	BPC241211006	99 x 219 x 65	√	2,4		1.860
Blue Power IP67 Charger 24/12 (1+Si)	BPC241212006	99 x 219 x 65	√	2,4		2.170
With AS/NZS 3112 plug (AU/NZ)				IP67		
Blue Power IP67 Charger 24/12 (1) AU/NZ	BPC241208016	99 x 219 x 65	√	2,4		1.860
Blue Power IP67 Charger 24/12 (1+Si) AU/NZ	BPC241210016	99 x 219 x 65	√	2,4		2.170

CHARGEURS DE BATTERIES: analog control							HT
Universal input 90-265VAC/45-65Hz, or 90-400VDC							
3x full current output							
		hxwx d	CE	e	kg		
 Centaur Charger	Centaur Charger 12/20 (3)	CCH012020000	355 x 215 x 110	✓	3,8	340	
	Centaur Charger 12/30 (3)	CCH012030000	355 x 215 x 110	✓	3,8	369	
	Centaur Charger 12/40 (3)	CCH012040000	426 x 239 x 135	✓	5	490	
	Centaur Charger 12/50 (3)	CCH012050000	426 x 239 x 135	✓	5	510	
	Centaur Charger 12/60 (3)	CCH012060000	426 x 239 x 135	✓	5	530	
	Centaur Charger 12/80 (3)	CCH012080000	505 x 255 x 130	✓	12	880	
	Centaur Charger 12/100 (3)	CCH012100000	505 x 255 x 130	✓	12	1075	
	Centaur Charger 24/16 (3)	CCH024016000	355 x 215 x 110	✓	3,8	442	
	Centaur Charger 24/30 (3)	CCH024030000	426 x 239 x 135	✓	5	618	
	Centaur Charger 24/40 (3)	CCH024040000	505 x 255 x 130	✓	12	808	
	Centaur Charger 24/60 (3)	CCH024060000	505 x 255 x 130	✓	12	924	
	BATTERY CHARGERS: microprocessor control						
	Universal input 90-265VAC/45-65Hz, or 90-400VDC						
	2x full current output + 1x 4A output						
 Phoenix Charger	Phoenix Charger 12/30 (2+1)	PCH012030001	350 x 200 x 108	✓	3,8	484	
	Phoenix Charger 12/50 (2+1)	PCH012050001	350 x 200 x 108	✓	3,8	647	
	Phoenix Charger 24/16 (2+1)	PCH024016001	350 x 200 x 108	✓	3,8	484	
	Phoenix Charger 24/25 (2+1)	PCH024025001	350 x 200 x 108	✓	3,8	647	
	BATTERY CHARGERS: microprocessor control						
230VAC and 400VAC/45-65Hz, or 180-400VDC							
 Skylla Charger	Skylla-TG 24/30 (1+1)	SDTG2400301	365 x 250 x 147	✓	5,5	7/070	
	Skylla-TG 24/50 (1+1)	SDTG2400501	365 x 250 x 147	✓	5,5	7.650	
	Skylla-TG 24/80 (1+1)	SDTG2400801	365 x 250 x 257	✓	10	12.540	
	Skylla-TG 24/100 (1+1) 1x 4A output	SDTG2401001	365 x 250 x 257	✓	10	15.140	
	Skylla-TG 24/50 3-phase (1+1)	STG024050300	365 x 250 x 257	✓	13	13.890	
	Skylla-TG 24/100 3-phase (1+1)	STG024100300	515 x 260 x 265	✓	23	22.210	
	Skylla-TG 24/30 (1+1) 90-265VAC	SDTG2400303	365 x 250 x 147	✓ GL**	5,5	8.630	
	Skylla-TG 24/50 (1+1) 90-265VAC	SDTG2400503	365 x 250 x 147	✓ GL**	5,5	9.340	
	Skylla-TG 24/100 (1+1) 90-265VAC	SDTG2401003	365 x 250 x 257	✓ GL**	10	18.460	
	Skylla-TG 24/30 GMDSS 90-265VAC excl. panel	SDTG2400302	365 x 250 x 147	✓	6	10.810	
Skylla-TG 24/50 GMDSS 90-265VAC excl. panel	SDTG2400504	365 x 250 x 147	✓	6	13.580		
 Skylla-i 24/100 (1+1)	Skylla-TG 48/25 (1+1)	SDTG4800251	365 x 250 x 147	✓	5,5	9.180	
	Skylla-TG 48/50 (1+1)	SDTG4800501	365 x 250 x 257	✓	10	16.320	
	Skylla-i 24/80 (1+1)	SKI024080000	402 x 250 x 140	✓	8	12.000	
	Skylla-i 24/80 (3)	SKI024080002	402 x 250 x 140	✓	8	14.000	
	Skylla-i 24/100 (1+1)	SKI024100000	402 x 250 x 140	✓	8	14.500	
	Skylla-i 24/100 (3)	SKI024100002	402 x 250 x 140	✓	8	17.000	
	Skylla-i remote on-off cable	ASS030550400		✓		350	

TRANSFORMATEURS D'ISOLATION / AUTOTRANSFORMER / GALVANIC ISOLATOR



		hxwxd	€	kg	HT
Isolation Trans. 2000W 115/230V Isolation Trans. 3600W 115/230V Isolation Trans. 7000W 230V	ITR040202040	375 x 214 x 110	✓	10	5.200
	ITR040362040	362 x 258 x 218	✓	23	7.340
	ITR000702000	362 x 258 x 218	✓	26	10.610
Isolation Trans. 3600W Auto 115/230V with automatic input voltage detection	ITR050362040	362 x 258 x 218	✓	23	9.180
Autotransformer 120/240VAC-32A Autotransformer 120/240VAC-100A	ITR000100000 ITR000100100	375 x 214 x 110 425 x 214 x 110	✓ ✓	10 14	5.610 7.950
The ultimate solution for split phase installations					
Galvanic Isolator VDI-16 Galvanic Isolator VDI-32	GDI000016000 GDI000032000	60 x 120 x 200 63 x 164 x 235	✓ ✓	1 2	1.200 2.200

DC-DC CONVERTERS



Not isolated, resin encapsulated Orion IP67 24/12-5 (60W) Orion IP67 24/12-10 (120W) Orion IP67 24/12-18 wordt 20A (240W)	ORI241205060 ORI241210060 ORI241220060	25 x 43 x 20 74 x 74 x 32 74 x 74 x 32	✓ ✓ ✓	★ ★ ★	0,10 0,40 0,45	300 490 650
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Not isolated Orion 24/12-5 Orion-Tr 24/12-5 (60W) Orion-Tr 24/12-10 (120W) Orion 24/12-12 Orion-Tr 24/12-15 (180W) Orion 24/12-17 Orion-Tr 24/12-20 (240W) Orion 24/12-25 Orion 24/12-40 Orion 24/12-70 Orion 24/12-70 with binding posts	ORI241205020 ORI241205200R ORI241210200R ORI241212020 (R) ORI241215200 (R) ORI241217020 (R) ORI241220200 (R) ORI241225020 ORI241240020 ORI241270020 ORI241270030	45 x 90 x 65 53 x 51 x 27 73 x 94 x 37 45 x 90 x 100 73 x 94 x 45 45 x 90 x 110 73 x 94 x 45 65 x 88 x 160 65 x 88 x 185 65 x 88 x 195 65 x 88 x 195	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	★ ★ ★ ★ ★ ★	0,18 0,10 0,20 0,29 0,30 0,30 0,30 0,70 0,85 0,90 0,90	350 300 400 480 450 510 550 800 1.130 1.800 1.800
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Orion 12/24-8 Orion 12/24-10 Orion 12/24-20	ORI122408020 ORI122410020 ORI122420020	45 x 90 x 115 45 x 90 x 125 65 x 88 x 195	✓ ✓ ✓		0,30 0,40 0,90	650 800 1.800
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Not Isolated, OEM version, high volume only Orion OEM 24/12-10 Orion OEM 24/12-15 Orion OEM 24/12-20		132 x 128 x 50 132 x 128 x 50 132 x 128 x 50	✓ ✓ ✓		0,40 0,50 0,50	Price at request Price at request Price at request
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50A Buck-Boost DC/DC converter	ORI303050000	213 x 120 x 30	✓	★	1,10	6.650
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With galvanic isolation Orion 12/12-8,3A (100W) Orion-Tr 12/12-9A (110W) Orion 12/12-17A (200W) Orion 12/12-30A (360W) Orion 12/24-4,2A (100W) Orion-Tr 12/24-5A (120W) Orion 12/24-8,3A (200W) Orion 12/24-15A (360W)	ORI121210100 ORI12121010R ORI121220100 ORI121236100 ORI122410100 ORI122410110 ORI122420100 ORI122436100	49 x 88 x 152 100 x 113 x 47 49 x 88 x 182 83 x 130 x 191 49 x 88 x 152 100 x 113 x 47 49 x 88 x 182 83 x 130 x 191	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	★ ★ ★ ★	0,5 0,6 0,6 1,4 0,5 0,6 0,6 1,4	1.000 900 1.190 2.440 1.000 900 1.190 2.440
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Orion 24/12-8,3A (100W) Orion-Tr 24/12-9A (110W) Orion 24/12-17A (200W) Orion 24/12-30A (360W) Orion 24/24-4,2A (100W) Orion-Tr 24/24-5A (120W) Orion 24/24-8,3A (200W) Orion 24/24-15A (360W) Orion-Tr 24/48-2,5A (120W) Orion 24/48-4,2A (200W) Orion 24/48-7,5A (360W)	ORI241210100 ORI24121010 (R) ORI241220100 ORI241236100 ORI242410100 ORI24241010 (R) ORI242420100 ORI242436100 ORI244810110 ORI244820100 ORI244836100	49 x 88 x 152 100 x 113 x 47 49 x 88 x 182 83 x 130 x 191 49 x 88 x 152 100 x 113 x 47 49 x 88 x 182 83 x 133 x 191 100 x 113 x 47 49 x 88 x 182 64 x 163 x 160	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	★ ★ ★ ★ ★ ★	0,5 0,6 0,6 1,4 0,5 0,6 0,6 1,4 0,6 0,6 1,4	1.000 900 1.190 2.440 1.000 900 1.190 2.440 900 1.190 2.440
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Orion 48/12-8,3A (100W) Orion-Tr 48/12-9A (110W) Orion 48/12-17A (200W) Orion 48/12-30A (360W) Orion 48/24-4,2A (100W) Orion-Tr 48/24-5A (120W) Orion 48/24-8,3A (200W) Orion 48/24-15A (360W) Orion-Tr 48/48-2,5A (120W) Orion 48/48-4,2A (200W) Orion 48/48-7,5A (360W)	ORI481210100 ORI481210110 ORI481220100 ORI481236100 ORI482410100 ORI482410110 ORI482420100 ORI482436100 ORI484810110 ORI484820100 ORI484836100	49 x 88 x 152 100 x 113 x 47 49 x 88 x 182 83 x 130 x 191 49 x 88 x 152 100 x 113 x 47 49 x 88 x 182 83 x 130 x 191 100 x 113 x 47 49 x 88 x 182 83 x 130 x 191	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	★ ★ ★ ★ ★ ★	0,5 0,6 0,6 1,4 0,5 0,6 0,6 1,4 0,6 0,6 1,4	1.000 900 1.190 2.440 1.000 900 1.190 2.440 900 1.190 2.440
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Orion 110/12-30A (360W) Orion 110/24-15A (360W)	ORI110123610 ORI110243610	64 x 163 x 160 64 x 163 x 160	✓ ✓		1,4 1,4	3.620 3.620
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Orion 12/27,6-12A battery charger Orion 7-35/12-3A isolated buck-boost	ORI122712000 ORI351203000	64 x 163 x 160 49 x 88 x 182	✓ ✓		1,4 0,6	2.650 800
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AUTOMATIC TRANSFER SWITCHES



Filax-2

		hxwd	€	e	kg	HT
Filax-2 230V/50Hz-240V/60Hz	SDFI000000	120 x 255 x 75	✓		0.8	3.890
Filax-2 110V/50Hz-120V/60Hz	SDFI000110	120 x 255 x 75	✓		0.8	3.890
VE Transfer Switch 5kVA/230V	COS230502100	175 x 215 x 120	✓		1.4	3.060
VE Transfer Switch 10kVA/230V	COS230103100	175 x 215 x 120	✓		1.5	3.790

Transfer switches for general application, with time relay and aux contact for Multi/Digital Control Panel
Please consider the Quattro with integrated transfer switch instead!



VE Transfer Switch 5kVA/230V



VE Transfer Switch 10kVA/230V

Lynx and DC distribution

Lynx Power In	LYN020102000	290 x 170 x 80	✓		2.1	1.400
Lynx Shunt VE.Net	LYN040102000	190 x 180 x 80	✓		1.4	3.520
Lynx Shunt VE.Can	LYN040102100	190 x 180 x 80	✓		1.4	3.520
Lynx Distributor	LYN060102000	290 x 170 x 80	✓		2.2	2.100
Lynx Ion	See Lithium battery (page 14)					

ESP DC Link Box (in plastic enclosure)

ESP System Panel conn. / Battery Monitor conn. / Volt sense conn.
Populated with 4 Mega fuses (2x 300A, 1x 200A, 1x 100A) and 1 Midi fuse (60A)

	DCL000200000	130 x 395 x 315	✓		3.1	3.990
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ESP DC Link Box



Lynx Power In



Lynx Shunt



Lynx Distributor

FUSIBLES



MIDI-fuse

MIDI-fuse 100A/32V (package of 5pcs)	CIP132100000	8 x 41 x 12	✓			90
MIDI-fuse 150A/32V (package of 5pcs)	CIP132150000	8 x 41 x 12	✓			90
MIDI-fuse 200A/32V (package of 5pcs)	CIP132200000	8 x 41 x 12	✓			90



Fuse holder for MIDI-fuse

MIDI-fuse 60A/58V for 48V products	CIP133060000	8 x 41 x 12	✓			110
MIDI-fuse 100A/58V for 48V products	CIP133100000	8 x 41 x 12	✓			110

Fuse holder for MIDI-fuse	CIP000050001		✓	★		90
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MEGA-fuse

MEGA-fuse 60A/32V (package of 5pcs)	CIP136060000	9 x 67 x 19	✓	★		150
MEGA-fuse 80A/32V (package of 5pcs)	CIP136080000	9 x 67 x 19	✓	★		150
MEGA-fuse 100A/32V (package of 5pcs)	CIP136100000	9 x 67 x 19	✓			150
MEGA-fuse 125A/32V (package of 5pcs)	CIP136125000	9 x 67 x 19	✓			150
MEGA-fuse 150A/32V (package of 5pcs)	CIP136150000	9 x 67 x 19	✓			150
MEGA-fuse 175A/32V (package of 5pcs)	CIP136175000	9 x 67 x 19	✓			150
MEGA-fuse 200A/32V (package of 5pcs)	CIP136200000	9 x 67 x 19	✓			150
MEGA-fuse 225A/32V (package of 5pcs)	CIP136225000	9 x 67 x 19	✓			150
MEGA-fuse 250A/32V (package of 5pcs)	CIP136250000	9 x 67 x 19	✓			150
MEGA-fuse 300A/32V (package of 5pcs)	CIP136300000	9 x 67 x 19	✓			150
MEGA-fuse 400A/32V (package of 5pcs)	CIP136400000	9 x 67 x 19	✓			240
MEGA-fuse 500A/32V (package of 5pcs)	CIP136500000	9 x 67 x 19	✓			250



Fuse holder for MEGA-fuse

MEGA-fuse 125A/58V for 48V products	CIP137125000	9 x 67 x 19	✓			120
MEGA-fuse 200A/58V for 48V products	CIP137200000	9 x 67 x 19	✓			120
MEGA-fuse 250A/58V for 48V products	CIP137250000	9 x 67 x 19	✓			120
MEGA-fuse 300A/58V for 48V products	CIP137300000	9 x 67 x 19	✓	★		160
MEGA-fuse 400A/58V for 48V products	CIP137400000	9 x 67 x 19	✓	★		160



Fuse CNN

Fuse holder for MEGA-fuse	CIP000100001	97 x 39 x 39	✓			120
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Fuse 125A/170Vdc	CIP138125000	67 x 26	✓			550
Fuse CNN 325A/80V for Lynx shunt	CIP140325000	15 x 82 x 20	✓			560

COLOR CONTROL



Color Control GX

		hxwd	€	e	kg	
Color Control GX	BPP000300100R	130 x 120 x 40	✓			5.260
Graphical User Interface Ethernet (standard) and Wifi (optional) for remote monitoring and control Data storage and graphical display on vrm.victronenergy.com Android and iPhone apps VE.Bus, VE.Can, VE Direct and BMV connectivity						



CCGX WiFi module simple) (ModMyPi USB 11N nano)	BPP900100200		✓			230
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CCGX WiFi module long range (Staretech USB300WN2X2D)	BPP900200100		✓			800
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VE.Net



VE.Net Panel
VE.Net GMDSS Panel



VE.Net Blue Power Panel 2



VE.Net Battery Controller



VE.Can resistive tank sender adapter

Product Name	Part Number	Dimensions (hxwx)	Availability	Price
VE.Net Panel	VPN000100000	65 x 120 x 40	✓	2.040
VE.Net GMDSS Panel	VPN000200000	65 x 120 x 40	✓	2.040
VE.Net Blue Power Panel 2	BPP000200010	130 x 120 x 40	✓	2.950
VE.Net Blue Power Control GX	BPP000200110 (R)	130 x 120 x 40	✓	2.750
<i>(Both Blue Power Panels have VE.Net and VE.Bus ports)</i>				
VE.Net Battery Controller (VBC) 12/24/48V	VBC000300000 (R)	105 x 75 x 22	✓	2.300
<i>(including 500A/50mV shunt and connection kit)</i>				
VE.Net Battery Controller 70-350V	VBC000500000			8.260
<i>(including 500A/50mV shunt in plastic enclosure and connection kit)</i>				
Shunt 500A/50mV	SHU500050100	45 x 28 x 120	✓	370
<i>(Does not include connection PCB to BMV-600S/602S)</i>				
Shunt 1000A/50mV	SHU102050200	80 x 30 x 168	✓	1.210
<i>(Can also be used with BMV-600S/602S, does not include connection PCB to BMV-600S/602S)</i>				
Shunt 2000A/50mV	SHU202050200	80 x 50 x 168	✓	1.900
<i>(Can also be used with BMV-600S/602S, does not include connection PCB to BMV-600S/602S)</i>				
VE.Net Tank Monitor (Current)	VCS000100010	105 x 75 x 22	✓	2.190
VE.Net Tank Monitor (Resistive)	VRS000100010	105 x 75 x 22	✓	2.190
VE.Net Tank Monitor (Voltage)	VVS000100010	105 x 75 x 22	✓	2.190
VE.Can resistive tank sender adapter	BPP900600100		✓	3.910



VE.Net Tank Monitor



Shunt 1000A/50mV



Shunt 2000A/50mV

REMOTE PANELS



Digital Multi Control GX



Phoenix Inverter Control



Skylla-i Control GX



Battery Alarm GX



Victron Global Remote 2
Victron Ethernet Remote



Outdoor antenna 4dBi for
Victron Global Remote



65 x 120 mm GX-panels












Color Control GX






Digital Multi Control 200/200A	REC020005010	65 x 120 x 40	✓	1.500
Digital Multi Control 200/200A GX (90° RJ45)	DMC000200010R	65 x 120 x 40	✓	1.330
<i>Above panels can be used with all Multi(Plus) and Quattro inverter/chargers</i>				
Phoenix Inverter Control	REC030001210	65 x 60 x 40	✓	850
Phoenix Charger Control	REC010001110	65 x 120 x 40	✓	900
Skylla-i Control GX (90° RJ45)	REC000300010R	65 x 120 x 40	✓	1.330
Charger Switch	SDRPCSV	65 x 60 x 40	✓	1.100
Skylla Control	SDRPSKC	65 x 120 x 40	✓	1.500
Battery Alarm GX	BPA000100010R	65 x 120 x 40	✓	700
Victron Global Remote 2 (VGR-2)*	VGR000200000	73 x 54.5 x 25.5	✓	5.640
<i>(dc supply voltage range: 10-34V)</i>				
Victron Ethernet Remote**	VGR200100000	73 x 54.5 x 25.5	✓	5.010
<i>(dc supply voltage range: 10-34V)</i>				
Global Remote to BMV-60XS conn. kit	VGR900100000		✓	900
Outdoor antenna 4dBi for VGR	ANT000100050	283 x Ø38	✓	1.560
<i>with 5 meter cable</i>				
VGR I/O Extender	VGR900030201		✓	2.920
<i>(dc supply voltage range: 10-78V, connects to the VGR-2, but not to the Ethernet Remote)</i>				
Wall mounted enclosure for 65 x 120 mm GX-panels	ASS050300000	80 x 150 x 50	✓	260
<i>with 90 degr. RJ45 socket only:</i>				
- BPA000100000R - Battery Alarm GX				
- REC000300000R - Skylla-i Control GX (90° RJ45)				
- DMC000200000R - Digital Multi Control 200/200A GX (90° RJ45)				
Wall mounted enclosure for Color Control GX	ASS050400000	165 x 135 x 65	✓ ★	400
Wall mounted enclosure for BMV and MPPT Control	ASS050500000	130 x 85 x 45	✓ ★	300
Wall mounted enclosure for Color Control GX and BMV or MPPT Control	ASS050600000	245 x 135 x 65	✓ ★	500

* A VE.Bus system and a Global Remote to BMV-60XS conn. kit +BMV can be connected simultaneously

**Accepts either a VE.Bus system or a Global Remote to BMV-60XS conn. kit +BMV

DATA CABLES and INTERFACES		hxwx	€	e	kg	HT
Network cables for ESP System and BMV-600 and BMV-700						
	RJ12 UTP Cable 0,3 m	ASS030066003	✓			80
	RJ12 UTP Cable 0,9 m	ASS030066009	✓			80
	RJ12 UTP Cable 1,8 m	ASS030066018	✓			80
	RJ12 UTP Cable 3 m	ASS030066030	✓			100
	RJ12 UTP Cable 5 m	ASS030066050	✓			120
	RJ12 UTP Cable 10 m	ASS030066100	✓			150
	RJ12 UTP Cable 15 m	ASS030066150	✓			180
	RJ12 UTP Cable 25 m	ASS030066250	✓			250
	RJ12 UTP Cable 30 m	ASS030066300 cable-color=grey	✓			300
Network cables for VE.Can, VE.Bus, VE.Net and VE9bitRS485						
	RJ45 UTP Cable 0,3 m	ASS030064900	✓			80
	RJ45 UTP Cable 0,9 m	ASS030064920	✓			80
	RJ45 UTP Cable 1,8 m	ASS030064950	✓			100
	RJ45 UTP Cable 3 m	ASS030064980	✓			120
	RJ45 UTP Cable 5 m	ASS030065000	✓			150
	RJ45 UTP Cable 10 m	ASS030065010	✓			180
	RJ45 UTP Cable 15 m	ASS030065020	✓			250
	RJ45 UTP Cable 20 m	ASS030065030	✓			300
	RJ45 UTP Cable 25 m	ASS030065040	✓			320
	RJ45 UTP Cable 30 m	ASS030065050 cable-color=blue	✓			350
VE.Direct cables, use to connect BMV-70x and low power MPPTs to the Color Control GX						
	VE.Direct Cable 0,3m	ASS030530203	✓			150
	VE.Direct Cable 0,9m	ASS030530209	✓			150
	VE.Direct Cable 1,8m	ASS030530218	✓			150
	VE.Direct Cable 3m	ASS030530230	✓			170
	VE.Direct Cable 5m	ASS030530250	✓			190
	VE.Direct Cable 10m	ASS030530310	✓			230
	VE.Direct Cable 0,3m (one side Right Angle conn)	ASS030531203	✓			150
	VE.Direct Cable 0,9m (one side Right Angle conn)	ASS030531209	✓			150
	VE.Direct Cable 1,8m (one side Right Angle conn)	ASS030531218	✓			150
	VE.Direct Cable 3m (one side Right Angle conn)	ASS030531230	✓			170
	VE.Direct Cable 5m (one side Right Angle conn)	ASS030531250	✓			190
	VE.Direct Cable 10m (one side Right Angle conn)	ASS030531320	✓			230
VE.Direct to BMV60xS Cables, use to connect BMV-60xS to the Color Control GX graphical user interface						
	VE.Direct to BMV60xS Cable 0,3m	ASS030532203	✓			200
	VE.Direct to BMV60xS Cable 0,9m	ASS030532209	✓			200
	VE.Direct to BMV60xS Cable 1,5m	ASS030532215	✓			250
	VE.Direct to BMV60xS Cable 3m	ASS030532230	✓			300
Cables with M8 circular connector (for 12.8V Li-ion batteries)						
	Male to Female 3 pole 1 m (bag of 2)	ASS030560100	✓			350
	Male to Female 3 pole 2 m (bag of 2)	ASS030560200	✓			370
	Male to Female 3 pole 3 m (bag of 2)	ASS030560300	✓			400
	Male to Female 3 pole 5 m (bag of 2)	ASS030560500	✓			450
Interfaces to connect Victron products to your computer						
	VE.Direct to USB interface	ASS030530010	✓			580
	Interface MK2-USB (VE.Bus to USB)	ASS030130010	✓			700
	CANUSB interface	ASS030532010	✓			4.960
Interfaces to connect Victron products to NMEA2000						
	VE.Bus to NMEA2000 interface	ASS030520100	✓			2.920
	VE.Direct to NMEA2000 interface	ASS030520300	✓			2.920
	VE.Can to NMEA2000 Micro-C male	ASS030520200	✓			1.000
	BMV-60xS to NMEA2000 interface	ASS030520000	✓			2.920
	BMV-60xS to VE.Can interface	ASS030520020	✓			2.920
Interfaces for industrial use / datacommunication						
	Interface MK2.2b (VE.Bus to RS232)	ASS030120210	✓			580
	RS232 to USB converter	ASS030200000	✓			310
	VE.Direct to RS232 interface	ASS030520500	✓			580
Interfaces to connect Victron products to each other						
	VE.Direct to VE.Can interface	ASS030520400	✓			2.920
	VE.Direct to Global Remote interface	ASS030534000	✓			800
	VE.Can R,J45 terminator (bag of 2)	ASS030700000	✓			120
	VE.Bus to VE.Can interface	ASS030520115	✓			2.000
	Inverting remote on-off cable	ASS030550100	✓			250
	Non inverting remote on-off cable	ASS030550200	✓			250
	VE.Direct non inverting remote on-off cable	ASS030550300	✓			350
	VE.Bus BMS to BMS 12-200 alternator control cable	ASS030510100	✓			350
	Skylla-i remote on-off cable	ASS030550400	✓			350
	VE.Net to VE.Bus Converter	VVC000200000	30 x 105 x 72	✓		2.040
Miscellaneous						
	Interface 1140 (For engine driven inverter systems: Travel Power, Dynawatt, etc)	ASS030510000	✓			2.920
	AC Current sensor	CSE000100000	✓			500
	Wireless AC sensor, single phase	TIM0000100100	✓			1.310
	Wireless sensor gateway	TIM0000100000	✓			2.500






CABLES et INTERFACES
HT

	VE.Direct Bluetooth LE dongle For iPhone and Android. Applicable to all products with a VE.Direct communication port. (BMV-7 series, all MPPT solar chargers except for the 150/70 and 150/85)	ASS030536010	✓		1.330	
	Ziehl anti-islanding relays					
	Anti-islanding relay UFR1001E Fulfills the requirements of VDE-AR-N 4105, ÖVE/ÖNORM E 8001-4-712, G59/3 and G83/2, DIN V VDE V 0126-1-1, ERDF-NOI-RES_13E	REL100100000	✓		4.650	
	Anti-islanding relay SPI1021 Fulfills the requirements of CEI 0-21-V1	REL100200000			4.650	
	Wired AC sensor HUB-4 1/3-phase I_{max}=65A (Carlo Gavazzi EM24DINAV93XISX)	REL200100000	✓		2.000	
	RS485 to USB interface cable 1,8 m	ASS030570018	✓		600	
	RS485 to USB interface cable 5 m (needed to connect to the AC sensor to the ColorControl GX)	ASS030570050	✓		900	
	Zigbee to RS485 converter	ASS300400100	✓	★	1.150	
	Zigbee to USB converter	ASS300400200	✓	★	1.000	
	Anti-islanding box 63A single phase - UK	RCD000100200	100 x 122 x 75	✓	★	9.690
	Anti-islanding box 63A single and three phase	RCD000300200		✓	★	11.000

BATTERY MONITOR BMV-700 & BMV-702

			hxwd	CE	e	kg	
	Battery Monitor BMV-700 9 - 90 VDC With 500A 'click and connect' shunt and connection kit	BAM010700000 (R)	65 x 65 x 30	✓		0,3	1.460
	Battery Monitor BMV-702 9 - 90 VDC With 500A 'click and connect' shunt and connection kit	BAM010702000 (R)	65 x 65 x 30	✓		0,3	1.820
	Battery Monitor BMV-702 BLACK With 500A 'click and connect' shunt and connection kit	BAM010702200 (R)	65 x 65 x 30	✓		0,3	1.820
	Battery Monitor BMV-700H 70 - 350 VDC With 500A shunt in plastic enclosure and connection kit Suitable for systems with grounded negative only	BAM010700100		✓			7.000
	Temperature sensor for BMV-702	ASS000100000		✓			250

ISOLATION DE BATTERIES

	Diode Isolators with alternator energize input ("AC" models only) and compensation diode (all models)						
	Argodiode 80-2SC 2 batteries 80A	ARG080202000 (R)	60 x 120 x 75	✓		0,5	400
	Argodiode 80-2AC 2 batteries 80A	ARG080201000 (R)	60 x 120 x 90	✓		0,6	510
	Argodiode 100-3AC 3 batteries 100A	ARG100301000R	60 x 120 x 115	✓		0,8	690
	Argodiode 120-2AC 2 batteries 120A	ARG120201020R	60 x 120 x 115	✓		0,8	770
	Argodiode 140-3AC 3 batteries 140A	ARG140301020 (R)	60 x 120 x 150	✓		1,1	970
	Argodiode 160-2AC 2 batteries 160A	ARG160201020	60 x 120 x 150	✓		1,1	920
	Argodiode 180-3AC 3 batteries 180A	ARG180301020	60 x 120 x 200	✓		1,5	1.120
	FET Isolators with alternator energize input						
	Argofet 100-2 Two batteries 100A	ARG100201020 (R)	65 x 120 x 200	✓		1,4	1.020
	Argofet 100-3 Three batteries 100A	ARG100301020 (R)	65 x 120 x 200	✓		1,4	1.170
	Argofet 200-2 Two batteries 200A	ARG200201020 (R)	65 x 120 x 200	✓		1,4	1.220
	Argofet 200-3 Three batteries 200A	ARG200301020 (R)	65 x 120 x 200	✓		1,4	1.430
	Microprocessor controlled battery combiner/isolators						
	Cyrix-ct 12/24V-120A intelligent combiner	CYR010120011 (R)	46 x 46 x 80	✓		0,11	450
	Cyrix-ct 12/24V-120A Battery combiner kit	CYR010120110R	46 x 46 x 80	✓		0,11	900
	Cyrix-ct 12/24V-230A intelligent combiner	CYR010230010 (R)	65 x 100 x 50	✓		0,27	1.120
	Cyrix-i 12/24V-400A intelligent combiner	CYR010400000	78 x 102 x 110	✓		0,9	2.390
	Cyrix-i 24/48V-400A intelligent combiner	CYR020400000	78 x 102 x 110	✓		0,9	2.390
	Diode Battery Combiner						
	BCD 402 2 batteries 40A	BCD000402000	60 x 120 x 75	✓		0,6	540
	BCD 802 2 batteries 80A	BCD000802000	60 x 120 x 75	✓		0,8	740
	Battery Protection						
	Battery balancer						
	BatteryProtect 12/24V BP-50	BBA000100100	100 x 113 x 47	✓		0,6	740
	BatteryProtect 12/24V BP-100	BPR000050400	40 x 48 x 106	✓	★	0,2	500
	BatteryProtect 12/24V BP-100	BPR000100400	59 x 42 x 115	✓	★	0,6	790
	BatteryProtect 12/24V BP-220	BPR000220400	62 x 123 x 120	✓	★	0,8	1.100
	BatteryProtect 48V BP-100	BPR048100400	62 x 123 x 120	✓	★	0,8	1.500








BatteryProtect BP-50







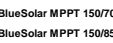




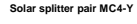






BatteryProtect BP-100







BatteryProtect BP-220

CABLES			hxwx	€	e	kg	Ex VAT
	Shore Power Cords with Shore Power Organiser Bag						
	Shore Power Cord 15m 16A	SHP302501500		✓			1.500
	Shore Power Cord 25m 16A	SHP302502500		✓			2.040
	Shore Power Cord 15m 25A	SHP304001500		✓			1.930
	Shore Power Cord 25m 25A	SHP304002500		✓			2.750
	Shore Power Cord 25m 32A	SHP306002500		✓			3.770
	Power Inlet 16A polyamid with cover	SHP301603000 (R)		✓			580
	Power Inlet 16A stainless steel with cover	SHP301602000 (R)		✓			840
	Power Inlet 32A stainless steel with cover	SHP303202000		✓			1.110
	Plug 16A/250Vac (2p/3w) for Power Inlet 16A	SHP301604000		✓			670
	Plug 32A/250Vac (2p/3w) for Power Inlet 32A	SHP303204000		✓			910
	Adapter Cord 16A/250V Schuko/CEE	SHP307700220		✓			210
	Adapter Cord 16A/250V CEE/Schuko	SHP307700260		✓			200
	Splitter Cord 16A/250V CEE/2xCEE	SHP307700240		✓			680
	Adapter Cord 16A to 32A/250V CEE/CEE	SHP307700280		✓			300
	Adapter Cord 32A 3 phase to single phase	SHP307700300		✓			410
							
Adapter Cord SHP307700220	Adapter Cord SHP307700260	Splitter Cord SHP307700240	Adapter Cord SHP307700280	Adapter Cord SHP307700300			

CONTROLEURS DE CHARGE SOLAIRE							
	BlueSolar PWM-Light 12/24V-5A	SCC010005000	70 x 133 x 34	✓		0,15	250
	BlueSolar PWM-Light 12/24V-10A	SCC010010000	70 x 133 x 34	✓		0,15	300
	BlueSolar PWM-Light 12/24V-20A	SCC010020020	70 x 133 x 34	✓		0,15	450
	BlueSolar PWM-Light 12/24V-30A	SCC010030020	70 x 133 x 34	✓		0,15	650
	BlueSolar PWM-Pro 12/24V-10A	SCC010010010	70 x 138 x 37	✓		0,15	400
	BlueSolar PWM-Pro 12/24V-20A	SCC010020110	82 x 160 x 48	✓		0,3	700
	BlueSolar PWM-Pro 12/24V-30A	SCC010030010	100 x 200 x 57	✓		0,5	1.100
	Remote panel for BlueSolar PWM-Pro	SCC900300000	49 x 113 x 113	✓		0,21	600
	Temperature sensor for BlueSolar PWM-Pro	SCC940100100		✓			120
	BlueSolar PWM-Pro to USB interface cable	SCC940100200		✓			120
	BlueSolar PWM DUO 12/24V-20A	SCC010020000	76 x 153 x 37	✓		0,2	1.400
	Remote Panel for BlueSolar DUO 12/24V-20A	SCC900200000	49 x 113 x 113	✓		0,21	900
	BlueSolar PWM 12/24V-10A with timer	SCC010010100	65 x 140 x 34	✓		0,21	360
	BlueSolar MPPT 75/10 (12/24V-10A)	SCC010010050R	100 x 113 x 40	✓		0,4	810
	BlueSolar MPPT 75/15 (12/24V-15A)	SCC010015050R	100 x 113 x 40	✓		0,5	900
	BlueSolar MPPT 100/15 (12/24V-15A)	SCC010015200R	100 x 113 x 47	✓		0,6	1.100
	Inverting remote on-off cable	ASS030550100		✓			250
	VE.Direct TX digital output cable (PWM light dimming cable)	ASS030550500		✓			100
	BlueSolar MPPT 100/30 (12/24V-30A)	SCC010030200	130 x 186 x 70	✓		1,3	2.000
	BlueSolar MPPT 100/50 (12/24V-50A)	SCC010050200	130 x 186 x 70	✓		1,3	3.000
	BlueSolar MPPT 150/35 (12/24/48V-35A)	SCC010035000	130 x 186 x 70	✓		1,3	3.000
	BlueSolar MPPT 150/45-Tr (12/24/48V-45A)	SCC010045200	200 x 250 x 95	✓		3	4.500
	BlueSolar MPPT 150/45-MC4 (12/24/48V-45A)	SCC010045300	200 x 250 x 95	✓	★	3	4.500
	BlueSolar MPPT 150/60-Tr (12/24/48V-60A)	SCC010060200	200 x 250 x 95	✓		3	5.000
	BlueSolar MPPT 150/60-MC4 (12/24/48V-60A)	SCC010060300	200 x 250 x 95	✓	★	3	5.000
	BlueSolar MPPT 150/70-Tr (12/24/48V-70A)	SCC010070200	200 x 250 x 95	✓		3	5.500
	BlueSolar MPPT 150/70-MC4 (12/24/48V-70A)	SCC010070300	200 x 250 x 95	✓	★	3	5.500
	BlueSolar MPPT 150/85-Tr (12/24/48V-85A)	SCC010085200	216 x 295 x 103	✓	★	4,5	6.500
	BlueSolar MPPT 150/85-MC4 (12/24/48V-85A)	SCC010085300	216 x 295 x 103	✓	★	4,5	6.500
	BlueSolar MPPT 150/100-Tr (12/24/48V-100A)	SCC010100200	216 x 295 x 103	✓	★	4,5	7.500
	BlueSolar MPPT 150/100-MC4 (12/24/48V-100A)	SCC010100300	216 x 295 x 103	✓	★	4,5	7.500
	MPPT Control	SCC900500000	65 x 65 x 30	✓	★	0,3	800
	VE.Direct non inverting remote on-off cable	ASS030550300		✓			250
	BlueSolar MPPT 150/70 (12/24/36/48V-70A)	SCC010070000	350 x 160 x 135	✓		5	7.150
	BlueSolar MPPT 150/85 (12/24/36/48V-85A)	SCC010085000	350 x 160 x 135	✓		5	8.000

SOLAR CABLES							
	Solar Cable (4 mm ²) with pre-assembled male and female MC4 (PV-ST01) connectors						
	Length 1 m	SCA000100000		✓			100
	Length 3 m	SCA000300000		✓			150
	Length 5 m	SCA000500000		✓			220
	Solar splitter pair MC4-Y						
	Solar Cable (6 mm ²) with pre-assembled male and female MC4 (PV-ST01) connectors						
	Length 1 m	SCA000100100		✓			120
	Length 3 m	SCA000300100		✓			180
	Length 5 m	SCA000500100		✓			270
	Length 10 m	SCA001000100		✓			410
	Length 20 m	SCA002000100		✓			760
	Solar adapter cable MC4 male to MC3 female, length 15 cm	SCA500100000					100
	Solar adapter cable MC4 female to MC3 male, length 15 cm	SCA500200000					100
	Solar splitter pair MC4-Y, 1x M-2F / 1x F-2M	SCA520500000					260
	Solar connector pair MC4, 1x Male / 1x Female	SCA520300000					90
							
Solar Cable with male and female MC4 connectors	MC4 male to MC3 female	MC4 female to MC3 male					



BATTERIES HT

		AGM Deep Cycle (C20 capacity)	lxwxh	CE	Handle	kg	CCA @ 0°F / RES CAP @ 80°F	
	12V/90Ah AGM Battery	6V/240Ah AGM Deep Cycle Batt.	BAT406225080	320 x 176 x 247	✓	31		3.000
	12V/90Ah AGM Battery with threaded insert terminals	12V/8Ah AGM Deep Cycle Batt.	BAT212070080	151 x 65 x 101	✓	2.3		230
		12V/14Ah AGM Deep Cycle Batt.	BAT212120080	151 x 98 x 101	✓	4.4		410
		12V/22Ah AGM Deep Cycle Batt.	BAT212200080	181 x 77 x 167	✓	5.8		540
		12V/38Ah AGM Deep Cycle Batt.	BAT412350080	197 x 165 x 170	✓	15		1.280
		12V/60Ah AGM Deep Cycle Batt.	BAT412550080	229 x 138 x 227	✓	18	400 / 90	1.470
		12V/66Ah AGM Deep Cycle Batt.	BAT412600080	258 x 166 x 235	✓	24	440 / 100	2.020
		12V/90Ah AGM Deep Cycle Batt.	BAT412800080	350 x 167 x 183	✓	27	550 / 145	2.150
		12V/110Ah AGM Deep Cycle Batt.	BAT412101080	330 x 171 x 220	✓	32	700 / 190	2.730
		12V/130Ah AGM Deep Cycle Batt.	BAT412121080	410 x 176 x 227	✓	38	800 / 230	3.210
		12V/165Ah AGM Deep Cycle Batt.	BAT412151080	485 x 172 x 240	✓	47	1000 / 320	4.080
		12V/220Ah AGM Deep Cycle Batt.	BAT412201080	522 x 238 x 240	✓	65	1200 / 440	5.170
		AGM deep cycle battery with threaded insert terminals						
		12V/90Ah AGM Deep Cycle Batt. (M6)	BAT412800081	350 x 167 x 183	✓	27	550 / 145	2.150
		12V/110Ah AGM Deep Cycle Batt. (M8)	BAT412101081	330 x 171 x 220	✓	32	700 / 190	2.730
		12V/130Ah AGM Deep Cycle Batt. (M8)	BAT412121081	410 x 176 x 227	✓	38	800 / 230	3.210
		12V/165Ah AGM Deep Cycle Batt. (M8)	BAT412151081	485 x 172 x 240	✓	47	1000 / 320	4.080
		12V/220Ah AGM Deep Cycle Batt. (M8)	BAT412201081	522 x 238 x 240	✓	65	1200 / 440	5.170
	AGM Telecom Battery	AGM deep cycle telecom battery with threaded insert terminals						
		12V/115Ah AGM Telecom Batt. (M8)	BAT412105160	395 x 110 x 293	✓	35	700 / 190	3.000
		12V/165Ah AGM Telecom Batt. (M8)	BAT412151160	548 x 105 x 316	✓	49	1000 / 320	4.180
		12V/200Ah AGM Telecom Batt. (M8)	BAT412181160	546 x 125 x 323	✓	59	1100 / 400	4.770
	12V/130Ah Gel Deep Cycle Batt.	GEL Deep Cycle (C20 capacity)						
		12V/60Ah Gel Deep Cycle Batt.	BAT412550100	229 x 138 x 227	✓	19	250 / 80	1.690
		12V/66Ah Gel Deep Cycle Batt.	BAT412600100	258 x 166 x 235	✓	24	300 / 90	2.110
		12V/90Ah Gel Deep Cycle Batt.	BAT412800100	350 x 167 x 183	✓	26	400 / 130	2.200
		12V/110Ah Gel Deep Cycle Batt.	BAT412101100	330 x 171 x 220	✓	33	500 / 180	2.750
		12V/130Ah Gel Deep Cycle Batt.	BAT412121100	410 x 176 x 227	✓	38	600 / 230	3.250
		12V/165Ah Gel Deep Cycle Batt.	BAT412151100	485 x 172 x 240	✓	48	800 / 320	4.130
		12V/220Ah Gel Deep Cycle Batt.	BAT412201100	522 x 238 x 240	✓	66	1000 / 440	5.380


CCA @ 0°F: SAE Cold Cranking Amps at 0° F / -18°C
RES CAP @ 80°F: Reserve Capacity at 80°F / 27°C

Height includes poles






TUBULAR PLATE BATTERIES

		GEL OPzV tubular plate 2V cells (C10 capacity)*							
	GEL OPzV	4 OPzV 200	BAT702201260	103 x 206 x 398	✓	19		2.690	
		5 OPzV 250	BAT702251260	124 x 206 x 398	✓	23		3.130	
		6 OPzV 300	BAT702301260	145 x 206 x 398	✓	28		3.580	
		5 OPzV 350	BAT702351260	124 x 206 x 515	✓	31		3.790	
		6 OPzV 420	BAT702421260	145 x 206 x 515	✓	36		4.340	
		7 OPzV 490	BAT702491260	166 x 206 x 515	✓	41		4.870	
		6 OPzV 600	BAT702601260	145 x 206 x 688	✓	49		5.450	
		8 OPzV 800	BAT702801260	210 x 191 x 688	✓	65		7.500	
		10 OPzV 1000	BAT702102260	210 x 233 x 690	✓	80		8.780	
		12 OPzV 1200	BAT702122260	210 x 275 x 690	✓	93		10.120	
		12 OPzV 1500	BAT702152260	210 x 275 x 840	✓	115		12.030	
		16 OPzV 2000	BAT702202260	215 x 400 x 815	✓	155		16.340	
		20 OPzV 2500	BAT702252260	215 x 490 x 815	✓	200		20.460	
		24 OPzV 3000	BAT702302260	215 x 580 x 815	✓	235		23.670	
		*Minimum order quantity 12 cells per model						Height includes poles	
		OPzS Solar batteries							
		Model	C120	C10					
	Flooded OPzS	OpzS Solar 910	910Ah	640Ah	BAT802601280	145 x 206 x 711	✓	50	4.200
		OpzS Solar 1210	1210Ah	853Ah	BAT802801280	210 x 191 x 711	✓	65	5.660
		OpzS Solar 1520	1520Ah	1065Ah	BAT802102280	210 x 233 x 711	✓	80	6.620
		OpzS Solar 1830	1830Ah	1278Ah	BAT802122280	210 x 275 x 711	✓	93	7.650
		OpzS Solar 2280	2280Ah	1613Ah	BAT802152280	210 x 275 x 861	✓	119	9.330
		OpzS Solar 3040	3040Ah	2143Ah	BAT802202280	212 x 397 x 837	✓	160	13.240
		OpzS Solar 3800	3800Ah	2675Ah	BAT802252280	212 x 487 x 837	✓	200	16.100
		OpzS Solar 4560	4560Ah	3208Ah	BAT802302280	212 x 576 x 837	✓	240	18.110
		Standard delivery: filled with electrolyte. Optional: dry charged (5% surcharge, acid not included in the delivery)						Height includes poles	

PANNEAUX SOLAIRES

			€	cells	kg	HT
	30W-12V Mono 430x545x25mm series 3a*	SPM010301200	✓	36	2.5	700
	50W-12V Mono 630x545x25mm series 3a*	SPM030501200	✓	36	5.2	1.100
	80W-12V Mono 1195x545x35mm series 3a	SPM030801200	✓	36	7.5	1.640
	100W-12V Mono 1195x545x35mm series 3a	SPM031001200	✓	36	8.9	2.000
	130W-12V Mono 1480x673x35mm series 3a	SPM031301200	✓	36	11.5	2.540
	190W-24V Mono 1580x808x35mm series 3a	SPM011902400	✓	72	14.5	3.610
	300W-24V Mono 1956x992x45mm series 3a	SPM033002400	✓	72	24.0	5.260
	20W-12V Poly 480x350x25mm series 3a*	SPP030201200	✓	36	2.2	510
	30W-12V Poly 410x670x25mm series 3a*	SPP030301200	✓	36	3.5	650
40W-12V Poly 670x475x25mm series 2a*	SPP020401200	✓	36	4.5	780	
50W-12V Poly 540x670x25mm series 3a*	SPP030501200	✓	36	5.7	950	
75W-12V Poly 780x670x25mm series 2a*	SPP020751200	✓	36	7.9	1.290	
80W-12V Poly 840x670x35mm series 3a	SPP030801200	✓	36	8.0	1.380	
100W-12V Poly 1000x670x35mm series 3a	SPP021001200	✓	36	9.0	1.730	
140W-12V Poly 1480x673x35mm series 3a	SPP021401200	✓	36	15.0	2.410	
190W-16V Poly 1324x989x35mm series 2a	SPP021902400	✓	48	17.2	3.190	
250W-20V Poly 1650x992x40mm series 3a	SPP032502400	✓	60	20.3	3.950	
280W-24V Poly 1956x992x50mm series 1a	SPP012802400	✓	72	24.0	4.350	
290W-24V Poly 1956x992x45mm series 3a	SPP032902400	✓	72	28.0	4.500	
300W-24V Poly 1960x989x40mm series 2a	SPP023002400	✓	72	29.0	4.650	
	* without connection cable and MC4 connector					

LITHIUM (LiFePO4) BATTERIES

			hxwxh				
	Lithium Battery 24V/180Ah 4,75 kWh	BAT524181200	360 x 195 x 625	✓	55	51.860	
	Lithium Battery 24V/100Ah 2,6 kWh	BAT524101200	290 x 150 x 560	★	30	30.500	
	Lynx Ion + Shunt 350A	LYN040351000	190 x 180 x 80	✓	2	20.000	
	Lynx Ion + Shunt 600A	LYN040601000	190 x 180 x 80	✓	2	22.000	
	Ion Control	LYN010100100	113 x 111 x 37	✓	0,3	5.500	
	Lithium battery 12,8V/60Ah - CB	BAT512600500	235 x 293 x 139	✓	12	7.820	
	Lithium battery 12,8V/90Ah - CB	BAT512900500	249 x 293 x 168	✓	16	11.000	
	Lithium battery 12,8V/160Ah - CB	BAT512161500	320 x 338 x 233	✓	33	18.040	
	Lithium battery 12,8V/200Ah - CB	BAT512201500	295 x 425 x 274	✓	42	24.270	
	Lithium battery 12,8V/60Ah - BMS	BAT512600400	235 x 293 x 139	✓	12	8.600	
	Lithium battery 12,8V/90Ah - BMS	BAT512900400	249 x 293 x 168	✓	16	11.580	
	Lithium battery 12,8V/160Ah - BMS	BAT512161400	320 x 338 x 233	✓	33	21.000	
	Lithium battery 12,8V/200Ah - BMS	BAT512201400	295 x 425 x 274	✓	42	25.280	
	Li-ion Battery Tower	BAC232025600	882 x 300 x 308	✓	5	5.250	
	Fits up to four Lithium batteries 60Ah or 90Ah and a VE.Bus BMS						
	Includes wiring for 25,6V and 51,2V						
	(VE.Bus BMS and batteries not included)						
	Battery Management System VE.Bus BMS	BMS300200000	30 x 105 x 72	✓	0,09	1.200	
	(includes AC detector)						
	Inverting remote on-off cable	ASS030550100		✓		250	
	Non inverting remote on-off cable	ASS030550200		✓		250	
	VE.Bus BMS to BMS 12-200 alternator control cable	ASS030510100		✓		350	
	Skylla-i remote on-off cable	ASS030550400		✓		350	
	Cyrix-Li-load 12/24V-120A	CYR010120450	46 x 46 x 80	✓	0,11	660	
	Cyrix-Li-load 24/48V-120A	CYR020120450	46 x 46 x 80	✓	0,11	660	
	Cyrix-Li-Charge 12/24V-120A	CYR010120430	46 x 46 x 80	✓	0,11	770	
	Cyrix-Li-Charge 24/48V-120A	CYR020120430	46 x 46 x 80	✓	0,11	770	
	Cyrix-Li-ct 12/24V-120A combiner	CYR010120410	46 x 46 x 80	✓	0,11	770	
	Cyrix-Li-load 12/24V-230A	CYR010230450	65 x 100 x 50	✓	0,27	1.650	
	Cyrix-Li-load 24/48V-230A	CYR020230450	65 x 100 x 50	✓	0,27	1.650	
	Cyrix-Li-Charge 12/24V-230A	CYR010230430	65 x 100 x 50	✓	0,27	1.650	
	Cyrix-Li-Charge 24/48V-230A	CYR020230430	65 x 100 x 50	✓	0,27	1.650	
	Cyrix-Li-ct 12/24V-230A combiner	CYR010230410	65 x 100 x 50	✓	0,27	1.650	
	BMS 12/200	BMS012201000	65 x 120 x 260	✓	1,8	2.420	
	Battery Management System 12/200	BMS012201000	65 x 120 x 260	✓	1,8	2.420	
Cables with M8 circular connector (for Li-ion batteries)							
Male to Female 3 pole 1 m (bag of 2)	ASS030560100		✓			350	
Male to Female 3 pole 2 m (bag of 2)	ASS030560200		✓			370	
Male to Female 3 pole 3 m (bag of 2)	ASS030560300		✓			400	
Male to Female 3 pole 5 m (bag of 2)	ASS030560500		✓			450	
Victron Peak Power Pack 12,8V/8Ah 102Wh	PPP012008000	120 x 170 x 170	✓	★	2,3	January	4.500
Victron Peak Power Pack 12,8V/20Ah 256Wh	PPP012020000	120 x 170 x 170	✓	★	3,6	January	5.800
Victron Peak Power Pack 12,8V/30Ah 384Wh	PPP012030000	160 x 170 x 170	✓	★	5,5	February	6.500
Victron Peak Power Pack 12,8V/40Ah 512Wh	PPP012040000	200 x 170 x 170	✓	★	7,4	February	7.000

APPENDIX	12V AND 24V INVERTERS: ALTERNATIVE OUTLETS		HT
	230VAC/50Hz Sinewave	hxwx d	kg
	Phoenix 12/180 IEC outlet	PIN012181100 72 x 132 x 200	2,7 1.070
	Phoenix 12/180 Schuko outlet	PIN012181200 72 x 132 x 200	2,7 1.070
	Phoenix 12/180 AU/NZ outlet (AS/NZS 3112)	PIN012181300 72 x 132 x 200	2,7 1.070
	Phoenix 12/180 UK outlet (BS 1363)	PIN012181400 72 x 132 x 200	2,7 1.070
	Phoenix 12/350 IEC outlet	PIN012351100 72 x 155 x 237	3,5 1.380
	Phoenix 12/350 Schuko outlet	PIN012351200 72 x 155 x 237	3,5 1.380
	Phoenix 12/350 AU/NZ outlet (AS/NZS 3112)	PIN012351300 72 x 155 x 237	3,5 1.380
	Phoenix 12/350 UK outlet (BS 1363)	PIN012351400 72 x 155 x 237	3,5 1.380
	Phoenix 12/800 IEC outlet	PIN128010100 104 x 194 x 305	6,5 3.450
	Phoenix 12/800 Schuko outlet	PIN128010200 104 x 194 x 305	6,5 3.450
	Phoenix 12/800 AU/NZ outlet (AS/NZS 3112)	PIN128010300 104 x 194 x 305	6,5 3.450
	Phoenix 12/800 UK outlet (BS 1363)	PIN128010400 104 x 194 x 305	6,5 3.450
	Phoenix 12/1200 IEC outlet	PIN121220100 104 x 194 x 305	8,5 5.050
	Phoenix 12/1200 Schuko outlet	PIN121220200 104 x 194 x 305	8,5 5.050
	Phoenix 12/1200 AU/NZ outlet (AS/NZS 3112)	PIN121220300 104 x 194 x 305	8,5 5.050
	Phoenix 12/1200 UK outlet (BS 1363)	PIN121220400 104 x 194 x 305	8,5 5.050
	Phoenix 24/180 IEC outlet	PIN024181100 72 x 132 x 200	2,7 1.070
	Phoenix 24/180 Schuko outlet	PIN024181200 72 x 132 x 200	2,7 1.070
	Phoenix 24/180 AU/NZ outlet (AS/NZS 3112)	PIN024181300 72 x 132 x 200	2,7 1.070
	Phoenix 24/180 UK outlet (BS 1363)	PIN024181400 72 x 132 x 200	2,7 1.070
	Phoenix 24/350 IEC outlet	PIN024351100 72 x 155 x 237	3,5 1.380
	Phoenix 24/350 Schuko outlet	PIN024351200 72 x 155 x 237	3,5 1.380
	Phoenix 24/350 AU/NZ outlet (AS/NZS 3112)	PIN024351300 72 x 155 x 237	3,5 1.380
	Phoenix 24/350 UK outlet (BS 1363)	PIN024351400 72 x 155 x 237	3,5 1.380
	Phoenix 24/800 IEC outlet	PIN248010100 104 x 194 x 305	6,5 3.450
	Phoenix 24/800 Schuko outlet	PIN248010200 104 x 194 x 305	6,5 3.450
	Phoenix 24/800 AU/NZ outlet (AS/NZS 3112)	PIN248010300 104 x 194 x 305	6,5 3.450
	Phoenix 24/800 UK outlet (BS 1363)	PIN248010400 104 x 194 x 305	6,5 3.450
	Phoenix 24/1200 IEC outlet	PIN241220100 104 x 194 x 305	8,5 5.050
	Phoenix 24/1200 Schuko outlet	PIN241220200 104 x 194 x 305	8,5 5.050
	Phoenix 24/1200 AU/NZ outlet (AS/NZS 3112)	PIN241220300 104 x 194 x 305	8,5 5.050
	Phoenix 24/1200 UK outlet (BS 1363)	PIN241220400 104 x 194 x 305	8,5 5.050

Les prix peuvent changer sans préavis

Ces prix recommandés pour les utilisateurs finaux sont seulement un guide.
Les prix peuvent varier selon les conditions locales

Tout les prix pour une unité
Tout les prix Hors taxes

moroccan solar
Company SARL, hay tislalioui,
oflla, Tamraght, 2eme étage,
boite postal Aourir No. 249,
8000 Agadir, Royaume Maroc

T: +212 (0)631424060
T: +212(0)6351975135

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Garanties :
Li-ion batteries: 3 ans plus 7 ans de garanties proportionnelles
autres batteries: 2 ans limité
Touts les autres produits: 5 ans de garantie

