

12.8V



Rfgq qcpqcg Jg+gmI ` \_rrcpqcg \_pc qncag\_j bcqgelcb dmp rfc tqbcm qsptcgjj\_lac k\_picr, Gr gq qsg`jc dmp rfc _pc_q ugrfmsr k_g l nmucp, _lb a_l `c ugbcjw sqcb gI _epgasjrspe* dmpcqrpw* u_rcp am lqcpt_law* cjcargga nmucp* p_gj rp_lqgr _lb mrfcp gI bsqrpgcq,

■ G l rcep_rcb NT af_pec am lrpmj _lb @KQ gI qgbc* bs_j ` \_rrcpw q\_dcrw k\_l \_eckclr \_lb npmrcargml\* fc\_rgle am lrpmj \_lb mrfcp dslargmlq\* \_lb pc kmrc pc\_j+rgkc km lgrmpgle md ` _rrcpw gI dmpk_rgmI* gI ajsbgIe QMA* QMF* acjj qr_rsq* qmj_p n_p_krcpq* cra, ,

■ ?bmnrq jml e+jgdc JDN acjj* ufgaf f_q fgefcp q_dcrw _lb cvacjjclr fgef+rc kncp_rspc _lb jmu+rc kncp_rspc bgqaf_pec ncpdmpk_lac,

■ G l rcep_rcb fc_rgle slgr* qsnmnr +1.) 33°A ugbcjw rckncp_rspc p_lec,

■ GN45 u_rcpnpmmd bcqgel* qsg`jc dmp msrbmmp _lb f_pqf cltgpmI kclr,

■ Osgaijw gI qr_jj_rgmI _lb k_g lrcI_lac dpcc, Npmdcqgml_j u_rcpnpmmd am lI carmp* JCB gI bga_rmpq dmp QMA* af_pegIe _lb bgqaf_pegIe* ML-MDD `srrml* c_qgjw rm afcai rfc npmb sar qr_rsq_r _lw rgkc,

LIPV100A

12.8V 100AH 1280WH

SPECIFICATION

Model	M	W211
Nominal Voltage [Vdc]	12.8	
Nominal Capacity [Ah]	100	
Energy [Wh]	1280	
Max Charge Current [A]	20	
Max Discharge Current [A]	10	
PV Input Voltage [Vdc]	14V~18Vdc	
EOD Voltage [Vdc]	11.6	
Temperature Range [°C]	-30 ~+55°C(integrate heater parts inside)	
Dimension(W*H*D)[mm]	170*119*826	
Weight [Kg]	12.5	
IP Class	IP67	
Case Material	Aluminum	
Connector	Input for solar panel : 2pin	
	Output for loadand communication : -4pin	
Design Life	10 Years	
Cycle Life	>4000	
Communication	RS485	

Protect Function	Over voltage, Low voltage, Over current, Low temperature, High temperature, Input shortcircuit, Input reverse
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LI-ION BATTERY

