

## Product Features:

- ★ LFP (lithium iron phosphate) cell to ensure the highest safety
- ★ Built-In BMS protects the cell such as temperature, current, voltage, SoC, SoH.
- ★ Extra long cycle life times with 6000 cycles with 80% DoD
- ★ Compatible with most of the available inverters
- ★ Possibility of parallel connection with up to 16 pieces

## Stackable LifePO4 Battery



## Data Sheet

Battery Module Type	ANZ-10230R			
Module Number	2	3	4	5
Rated Voltage (V)	204.8	307.2	409.6	512
Voltage Range (V)	179.2~224	268.8~336	358.4~448	448~560
Rated Energy (Wh)	6144	9216	12288	15360
Standard Discharge Current (A)	30			
Dimension:W*H*D (mm)	698*1140*130	698*1530*130	1596*1200*130	1596*1530*130
Weight (KGs)	88	122	156	190
<b>Environment</b>				
IP	IP65			
Charge Temperature Range(°C)	0~45			
Discharge Temperature Range(°C)	-20~60			
Installation Method	Floor-mounted			
<b>Service Life</b>				
Cycle Life (Time)	> 6000 (0.5C @25°C,80% DOD)			
Design Life (Year)	15			
<b>Certification</b>				
Safety & Certification	CE, IEC62619			
Transportation	UN38.3			