

EOLIC-SOLAR CONTROLLER LIDERS 24V



CHARACTERISTICS

Item No.	TGWS600W-24V
Nominal battery voltage	24V
Nominal power of wind turbine	400W
Maximum input current of WT	25A-30A
Maximum input power WT	600W
Discharge Voltage (factory default)	80V (Adjustable)
Turbine Speed for Discharge (manufactures)	500RPM (Adjustable)
Rated power	200W
Disconnect Voltage	20.4V (Adjustable)
Replacement Voltage	23.0V (Adjustable)
Load Voltage	29.4V (Adjustable)
Voltage Recovery	26.4V (Adjustable)
Floating Voltage	27.0V (Adjustable)
Overvoltage cut-out	35.0 V (adjustable)
Output Voltage Reconnect	30.0 V (Adjustable)
Rated output current LINE 1	10A
Rated output current LINE 2	10A
LINE 1 output mode (factory)	1 Selection mode (light control on and off)
LINE 2 output mode (factory)	2 Selection mode (control of light on and control of Time of 5 hours) Control mode PWM, MPPT
display mode	LCD