

MODEL		GSP 24-50
RATED VOLTAGE (V)		- DC24
RATED CURRENT (A)		50
MAX. PV MODULES POWER (KW _p)		1.2
PV ARRAY INPUT CONTROLLER PATH		2
MAX.CURRENT EACH PV ARRAY (A)		25
STORAGE BATTERY OVER CHARGE PROTECTIVE VALUE (SETTABLE V)		21.6
STORAGE BATTERY OVER DISCHARGE RECOVERY VALUE (SETTABLE V)		24.5
STORAGE BATTERY OVER CHARGE PROTETIVE VALUE (SETTABLE V)		29
LOAD OVER VOLTAGE PROTECTIVE VALUE (SETTABLE V)		32.5
LOAD OVER VOLTAGE RECOVERY VALUE (SETTABLE V)		30
UN-LOAD CURRENT (mA)		< 100
VO LT AG E DR OP	PV ARRAY AND STORAGE BATTERY (V)	0.3
	STORAGE BATTERY AND LOAD (V)	0.1
TEMPERATURE COMPENSATION FACTOR (mV/℃)		0~5(TUNBLE)
OPRATING TEMPERATURE (℃)		- 20~ + 50
WORKING ALTITUDE (m)		≤ 5000 (DECREASED THE CAPACITY AS GB/3859.2 WHEN ALTITUDE HIGHER THAN 1000MTS)
PROTECTION DEGREE		IP20
DISPLAY		INDICATOR LIGHT&LED(OPTIONAL)
WALL MOUNTING TYPE SIZE (W×H×D mm)		482×132×270 (WITH HAND SHANK)