

RACK TYPE UPS



Part No.		DSR003-11-L	DSR006-11-L	DSR010-11-L
Capacity		3KVA/2700W	6KVA/6000W	10KVA/10000W
Input	Acceptable Input Voltage	110VAC~288VAC (220V/230V/240V)		
	Frequency Range	40-70Hz		
	Power Factor	≥0.97	≥0.99	
Output	Voltage regulation	220V ±1 %		
	Frequency	50/60 Hz adaptable (settable)		
	Waveform	Pure Sine Wave		
	Power Factor	0.9	1	
	Overload Capability	105%~130%: Transfer to bypass after 1 mins; 150%: Transfer to bypass after 30s Transfer to bypass (Inverter mode)	110%: Transfer to bypass after 10 mins; 130%: Transfer to bypass after 1 mins; 150%: Transfer to bypass after 30s, shutdown after 1mins (Inverter mode)	
	Crest Ratio	3:1		
Efficiency		Line mode 90%; ECO mode 97%	Line mode 95%; ECO mode 98%	
Battery	Part No.	Line mode 90%; ECO mode 97%	Depend on the capacity of external batteries	Depend on the capacity of external batteries
	Quantity			
	Charging current (max)	4A/8A	5A (12A optional)	5A (12A optional)
	DC voltage	220V ±1 %		
Interface		RS232、SNMP		
Option		Db9 port, dry contact、 B-type USB port、 SNMP kits、 RS485 port	Db9 port, dry contact、 ECO mode、 parallel kit、 Battery pack、 USB port、 SNMP kits 、 RS485 port	

Maintenance bypass		\	Standard	
Environmental	Operation Temperature	0-40°C		
	Relative Humidity	0-95%		
Module Dimension W*D*H (mm)		440*480*86(2U)	440*550*86	440*550*86
Weight (Kg)		9.5	16	18