





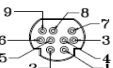








Model Name	DUPS-1215/1215G	DUPS-1227/1227G	DUPS-1232/1232G	DUPS-1232A/1232GA	DMDU-1250V	DMDU-4850R
Ref. Pictures						
Type						
Backup time	15W load \geq 2 hrs 8W load \geq 4 hrs	27W load \geq 2 hrs 8W load \geq 8 hrs	32W load \geq 1.8hrs 8W load \geq 8.0hr		50W Load \geq 1.8Hrs 8W load \geq 16 hr	50W load \geq 2.5 hrs 10W load \geq 16 hrs
Usage Area	Indoor	Indoor	Indoor	Indoor	Indoor	Indoor
Input						
Voltage Range	90 ~ 264 Vac			47 ~ 70 Hz		90 ~ 135 Vac
Frequency						
Surge protection	IEC1000-4-5 @ Level 2	IEC61000-4-5 @ Level 2 & NEBS-Level 1 GR1089 (\pm 6KV)		IEC61000-4-5 @ Level 2 & NEBS-Level 3 GR1089 (\pm 6KV)		IEC61000-4-5 @ Level 2 NEBS-Level 1 GR1089 (\pm 6KV) & ITU K.21 (\pm 6KV)
Output						
Output Voltage,Nominal	12Vdc					48V
Output Power	15W	27W	32W		50W	
Battery						
VRLA Battery type	12V/4.5Ah	12V/7Ah*1 or 12V/7.2Ah*1			12V/7Ah*2 or 12V/7.2Ah*2	12V/ 20Ah *1
Auxiliary Alkaline Battery	None	Coax Jack Connector (OD=3.8mm/ID=1.3mm)		None	Coax Jack Connector (OD=6mm / ID=2.5mm)	
Interface/communications						
LED Indicator	(1) AC Mode (2) Backup Mode /Low Battery (3) Replace / Missing Battery	(1) AC Mode (2) Backup Mode /Low Battery (3) Replace Battery (4) Alarm Silence	(1) AC Mode (2) Backup Mode /Low Battery (3) Replace / Missing Battery (4) Aux. power	(1) AC Mode (2) Backup Mode /Low Battery (3) Replace Battery (4) Missing Battery	(1) System Status (2) Battery Power (3) Replace Top Battery (4) Replace Bottom Battery	(1) AC Mode (2) Backup Mode /Low Battery (3) Replace / Missing Battery (4) Aux. power
Interface Signal	On Battery / Replace Battery / Battery Missing / Low Battery					
Audible alarms	N/A	Yes				
Button	N/A	COLD START	ALARM SILENCE / COLD START (or EMERGENCY START)	ALARM SILENCE	ALARM SILENCE / EMERGENCY START	ALARM SILENCE / COLD START (or EMERGENCY START)
Output Connector						
Environment						
Operating temperature	-10 ~ +45°C		-20 ~ + 50°C			
Operating/Storage Humidity	0 ~ 95 % RH(Non - condensing)					
Storage Temperature	-20 ~ +50°C			-40 ~ + 85 °C		-20 ~ +50°C
Altitude	0 ~ +10000 Feet					
Certification						
Safety certification	UL 60950-1, LPS ,CB CAN/ CSA-C22.2 No. 60950-1, IEC 60950-1, EN60950-1,			UL 60950-1, LPS, CB, Halt Test CAN/ CSA-C22.2 No. 60950-1, IEC 60950-1, EN60950-1, AT&T-TP76200, NEBS Level3		UL 60950-1, LPS, Halt Test CAN/ CSA-C22.2 No. 60950-1, NEBS Level3
EMC certification	FCC Part 15 Class B, CE EN55022(CISPR 22) Class B, C-Tick(AS/NZS CISPR 22) Class B, EN 300386-1 Class B	NEBS Level 1-GR1089 (FCC+ Surge) FCC Part 15 Class B, CE EN55022(CISPR 22) Class B, C-Tick(AS/NZS CISPR 22) Class B, EN 300386-1 Class B		NEBS Level 3 - GR1089 FCC Part 15 Class B, CE EN55022(CISPR 22) Class B, C-Tick (AS/ NZS CISPR 22) Class B, EN 300386 - 1 Class B		NEBS Level 3 - GR1089 FCC Part 15 Class B, CE EN55022(CISPR 22) Class B, C-Tick (AS/ NZS CISPR 22) Class B, EN 300386 - 1 Class B
Physical						
Unit Weight (No battery)	0.45 kg / 1lb	0.8 kg / 1.8lbs	0.8 kg / 1.8lbs	0.9 kg / 2.01lbs	1.4 kg /3.08/lb	2.9Kg / 6.4 lbs
Unit Dimension	185 × 107 × 85 mm (7¼ × 4¼ × 3¼ inch)	179 × 218 × 78 mm (7 × 8½ × 3 inch)	179 × 218 × 78 mm (7 × 8½ × 3 inch)	190 × 260 × 80.4 mm (7½ × 10¼ × 3¼inch)	320 × 243 × 79 mm (12½ × 9½ × 3 inch)	250 × 279 × 97 mm (9¾ × 11 × 3¾ inch)
Unit Qty pcs/ 20 ft container	4800	3200	3200	2400	2040	1200
Order Information						
AC Power cord Options	 USA (NEMA 5-15P) (8 ft) UK (BS1363) (6 ft) FR/GE (CEE 7/7) (6 ft) AU (AZ/NZS3112) (6 ft)				NEMA 1-15P 2 Prongs Right Angle 8 Feet SPT-2, Permanently Attach	
Minimum Order Qty(MOQ)	2000 pcs					