

SINGLE PHASE UPS

UPS
FIND YOUR
SOLUTION



GLOBAL SPECIALIST IN ELECTRICAL AND DIGITAL
BUILDING INFRASTRUCTURES

 **legrand**[®]



CONSUMER AND SOHO APPLICATIONS

- TV
- PC
- Phone
- Point of sale
- Internet connectivity
- CCTV
- Game console
- Home Automation
- Audio Video System
- Antenna
- Entry Door System

Office



Home

Shop

Reception



SERVER AND NETWORKS APPLICATIONS

- PC
- Network Switch
- Voip System
- NAS
- Server
- Telecom
- Antifire
- Lighting

IT application



Data center

Office

Server & Network



INDUSTRIAL AND CRITICAL APPLICATIONS

- Elevators
- CCTV
- Security System
- Medical equipment
- Industrial equipment
- Industrial automation
- Machine tool
- ATM
- Ticket machine
- Slidding doors
- Work shop
- Emergency lighting
- Signaling System










Public



Hospital - healthcare

Industrial

Working area

	Item code	
KEOR MULTIPLUG 	3 100 81	
	3 100 83	
	3 100 82	
	3 100 84	
KEOR SP 	3 101 80	
	3 101 81	
	3 101 82	
	3 101 83	
	3 101 84	
	3 101 85	
	3 101 86	
	3 101 87	
	3 101 88	
	3 101 89	
	3 101 90	
	3 101 91	
	3 101 92	
	3 101 93	
3 101 94		
NIKY-S 	3 100 06	
	3 100 20	
	3 100 07	
	3 100 08	
KEOR LINE RT 	3 100 45	
	3 100 46	
	3 100 47	
	3 100 48	
DAKER DK PLUS 	3 101 70	
	3 101 71	
	3 101 72	
	3 101 73	
	3 101 75	
	3 101 74	
	3 101 76	
	3 101 77	
	3 101 78	
	3 101 78	
	3 101 78	
MEGALINE RACK 	3 103 79	
	3 103 81	
	3 103 83	
	3 103 85	
	3 103 34	
	3 103 35	
	3 103 36	
	3 103 37	
	3 103 38	
	3 103 39	
	3 103 40	
3 103 41		
KEOR LP 	3 101 54	
	3 101 55	
	3 101 56	
	3 101 57	
	3 101 58	
	3 101 59	
	KEOR S 	3 101 21
		3 101 22
		3 101 23
3 101 25		
3 101 28		
3 101 29		
3 101 31		
3 101 35		
MEGALINE 	3 103 50	
	3 103 52	
	3 103 54	
	3 103 56	
	3 103 42	
	3 103 43	
	3 103 44	
	3 103 45	
	3 103 46	
	3 103 47	
	3 103 48	
	3 103 49	
	3 103 60 + 3 107 78	
	3 103 63 + 3 107 79	
3 103 66 + 3 107 80		
3 103 69 + 3 107 81		
3 103 72 + 3 107 82		

Back-up time expandable	Power scalability/redundancy	Isolation transformer integrated	Power		Back-up time (min)*	Outlet	Dimensions H x W x D (mm)	Net weight (kg)	Communication port	SNMP slot			
			(VA)	(W)									
-	-	-	600	360	up to 15	4+2 German + 1 USB	190 x 89.5 x 296	5	-	-			
-	-	-	800	480		4+2 French + 1 USB			-	-			
-	-	-	600	360		4+2 German + 1 USB		5,5	-	-			
-	-	-				4+2 French + 1 USB							
-	-	-	600	360	up to 15	4 IEC 10A	120 x 138 x 330	5	USB HID	-			
-	-	-				1 IEC + 1 German			USB HID	-			
-	-	-				1 IEC + 1 French		USB HID	-				
-	-	-				4 IEC 10A		USB HID	-				
-	-	-	800	480	up to 15	1 IEC + 1 German	120 x 138 x 330	5,5	USB HID	-			
-	-	-				1 IEC + 1 French			USB HID	-			
-	-	-				6 IEC 10A		USB HID	-				
-	-	-				2 IEC 10A + 2 German		USB HID	-				
-	-	-	1000	600	up to 10	2 IEC 10A + 2 French	148 x 173 x 380	9	USB HID	-			
-	-	-				6 IEC 10A			USB HID	-			
-	-	-				1500		900	up to 10	2 IEC 10A + 2 German	10,5	USB HID	-
-	-	-								2 IEC 10A + 2 French		USB HID	-
-	-	-	2000	1200	up to 10	6 IEC 10A	148 x 173 x 380	11,8	USB HID	-			
-	-	-				2 IEC 10A + 2 German			USB HID	-			
-	-	-				2 IEC 10A + 2 French		USB HID	-				
-	-	-				6 IEC 10A		USB HID	-				
-	-	-	1000	600	9	6 IEC 10A	247 x 173 x 369	13	USB - Serial on RS232	external			
-	-	-	1500	900	8	6 IEC 10A	247 x 173 x 369	15	USB - Serial on RS232	external			
-	-	-	2000	1200	9	6 IEC 10A	247 x 173 x 465	22	USB - Serial on RS232	external			
-	-	-	3000	1800	8	6 IEC 10A		24	USB - Serial on RS232	external			
-	-	-	1000	900	10	8 IEC 10A	440 x 405 x 88	19	USB - Serial on RS232	internal			
-	-	-	1500	1350	8	8 IEC 10A		20	USB - Serial on RS232	internal			
-	-	-	2200	1980	8	8 IEC 10A + 1 16A	440 x 650 x 88	34	USB - Serial on RS232	internal			
-	-	-	3000	2700	8			8 IEC 10A	37	USB - Serial on RS232	internal		
•	-	-	1000	900	9	6 IEC 10A	440 x 88 x 405	16	USB - Serial on RS232	internal			
•	-	-	2000	1800	10	6 IEC 10A	440 x 88 x 600	29,5	USB - Serial on RS232	internal			
•	-	-	3000	2700	7	6 IEC 10A		30	USB - Serial on RS232	internal			
•	-	-	5000	5000	6	Hardwired	440 x 196 x 680	60	USB - Serial on RS232	internal			
-	-	-	5000	5000	-	Hardwired	440 x 88 x 680	25	USB - Serial on RS232	internal			
•	-	-	6000	6000	5	Hardwired	440 x 196 x 680	60	USB - Serial on RS232	internal			
-	-	-			-	Hardwired	440 x 88 x 680	25	USB - Serial on RS232	internal			
-	-	-	10000	10000	-	Hardwired	440 x 132 x 680	26	USB - Serial on RS232	internal			
•	•	-	1250	875	13	4 German	266 x 483 x 582	23,5	Serial on RS232	external			
•	•	-	2500	1750		4 German		34	Serial on RS232	external			
•	•	-	3750	2625		4 German		43	Serial on RS232	external			
•	•	-	5000	3500		4 German		53	Serial on RS232	external			
•	•	-	1250	875		4 French		23,5	Serial on RS232	external			
•	•	-	2500	1750		4 French		34	Serial on RS232	external			
•	•	-	3750	2625		4 French		43	Serial on RS232	external			
•	•	-	5000	3500		4 French		53	Serial on RS232	external			
•	•	-	1250	875		4 UK		23,5	Serial on RS232	external			
•	•	-	2500	1750		4 UK		34	Serial on RS232	external			
•	•	-	3750	2625		4 UK		43	Serial on RS232	external			
•	•	-	5000	3500		4 UK		53	Serial on RS232	external			
•	-	-	1000	900		5		3 IEC 10A	236 x 144 x 367	10	USB - Serial on RS232	internal	
•	-	-			3 IEC 10A + 1 French								
•	-	-	2000	1800	5	6 IEC 10A	322 x 151 x 444	17	USB - Serial on RS232	internal			
•	-	-				3 IEC 10A + 2 French							
•	-	-	3000	2700	5	6 IEC 10A	322 x 189 x 444	23	USB - Serial on RS232	internal			
•	-	-				6 IEC 10A + 2 French							
•	-	-	3000	2400	10	Hardwired	716 x 275 x 776	53	Serial on RS232	internal			
•	-	-			27	Hardwired		75	Serial on RS232	internal			
•	-	-			50	Hardwired		97	Serial on RS232	internal			
•	-	•			10	Hardwired		85	Serial on RS232	internal			
•	-	-	6000	5000	22	Hardwired	716 x 275 x 776	106	Serial on RS232	internal			
•	-	•			-	Hardwired		100	Serial on RS232	internal			
•	-	-	10000	9000	10	Hardwired	716 x 275 x 776	114	Serial on RS232	internal			
•	-	•			-	Hardwired		126	Serial on RS232	internal			
•	•	-	1250	875	13	4 German	475 x 270 x 570	23,5	Serial on RS232	external			
•	•	-	2500	1750		4 German		34	Serial on RS232	external			
•	•	-	3750	2625		4 German		43	Serial on RS232	external			
•	•	-	5000	3500		4 German		53	Serial on RS232	external			
•	•	-	1250	875		4 French		23,5	Serial on RS232	external			
•	•	-	2500	1750		4 French		34	Serial on RS232	external			
•	•	-	3750	2625		4 French		43	Serial on RS232	external			
•	•	-	5000	3500		4 French		53	Serial on RS232	external			
•	•	-	1250	875		4 UK		23,5	Serial on RS232	external			
•	•	-	2500	1750		4 UK		34	Serial on RS232	external			
•	•	-	3750	2625		4 UK		43	Serial on RS232	external			
•	•	-	5000	3500		4 UK		53	Serial on RS232	external			
•	•	-	5000	3500		-		Hardwired	2 x (475 x 270 x 570)	24 + 50	Serial on RS232	external	
•	•	-	6250	4375	-	Hardwired	26.5 + 57.5	Serial on RS232		external			
•	•	-	7500	5250	-	Hardwired	29 + 65	Serial on RS232		external			
•	•	-	8750	6125	-	Hardwired	31.5 + 72.5	Serial on RS232		external			
•	•	-	10000	7000	-	Hardwired	34 + 80	Serial on RS232		external			

*The stated back-up times in minutes are estimated with an average load and may vary according to the load characteristics, operating conditions and environment.



**World Headquarters and
International Department**
87045 Limoges Cedex - France
Tel. : + 33 (0) 5 55 06 87 87
Fax : + 33 (0) 5 55 06 74 55

In accordance with its policy
of continuous improvement, the
Company reserves the right to change
specifications and designs without
notice. All illustrations, descriptions,
dimensions and weights in this
catalogue are given as a guide only.