L7 legrand

Keor SPE RT rack version

Line Interactive UPS - Single phase VI-SS

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Keor SPE RT rack version

technical characteristics

3 110 65

3 110 67

3 110 71

3 110 75

Convertible Rack/Tower (19" rack)
Wide input voltage range and frequency
Convertible display helps to use both for tower and rack applications
USB, RS232 and SNMP: all works simultaneously
EPO (adjustable as NC/NO via LCD)
Extended battery cabinet for RT 2U/3U Models
2-Dry Contacts: input failure and battery low alarm

UPS

Pack	Cat.Nos	Size (Number of units)	Nominal power (VA)	Active power (W)	Back-up time (min)	Number of sockets (10A/16A) IEC	Communication ports/slot
1	3 110 65	1U	750	525	10	5 / -	USB - RS232 - SNMP
1	3 110 66	1U	1000	700	7	5 / -	USB - RS232 - SNMP
1	3 110 67	2U	1000	800	8	8 / -	USB - RS232 - SNMP
1	3 110 68	1U	1500	1050	8	5 / -	USB - RS232 - SNMP
1	3 110 69	2U	1500	1200	10	8 / -	USB - RS232 - SNMP
1	3 110 70	2U	2200	1980	8	8 / 1	USB - RS232 - SNMP
1	3 110 71	3U	2200	1980	8	8 / 1	USB - RS232 - SNMP
1	3 110 72	2U	3000	2700	6	8 / 1	USB - RS232 - SNMP
1	3 110 73	3U	3000	2700	6	8 / 1	USB - RS232 - SNMP

Battery cabinets

Pack	Cat.Nos	
1	3 110 74	For UPS Cat.No 3 110 67
1	3 110 75	For UPS Cat.No 3 110 69
1	3 110 76	For UPS Cat.Nos 3 110 70/71
1	3 110 77	For UPS Cat.Nos 3 110 72/73

Accessories
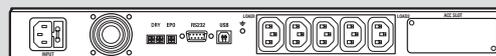
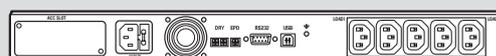| Pack	Cat.Nos	
1	3 109 52	Rack support bracket kit
1	3 109 53	External manual by-pass
1	3 110 78	10 A British Standard cable for Cat.Nos 3 110 65/66/67/68/69
1	3 110 79	16 A British Standard cable for Cat.Nos 3 110 70/71/72/73

NOTE: The stated back-up times in minutes are estimated and may vary according to the load characteristics, operating conditions and environment
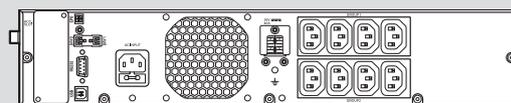
■ Equipment
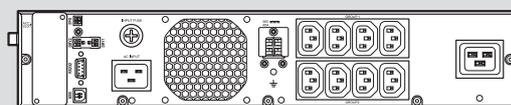
Keor SPE - 1 Units

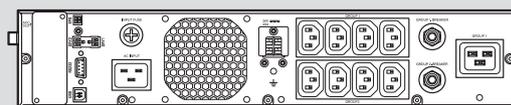
3 110 65 / 3 110 66

3 110 68
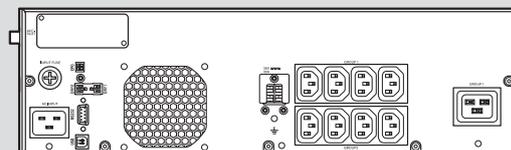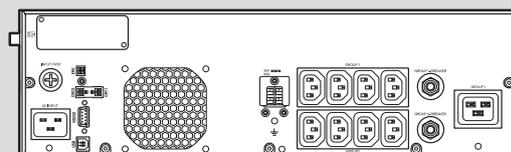
Keor SPE - 2 Units

3 110 67 / 3 110 69

3 110 70

3 110 72

Keor SPE - 3 Units

3 110 71

3 110 73

UPS Management Software and communication
accessories available on **ups.legrand.com**