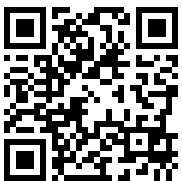


KEOR MULTIPLUG



THE IDEAL SOLUTION FOR
ELECTRICAL NETWORK
DISTURBANCES



THE GLOBAL SPECIALIST IN ELECTRICAL AND DIGITAL
BUILDING INFRASTRUCTURES

 **legrand**[®]

Keor single-phase multiplug

Uninterrupted power supplies (UPS)



UPS

UPS for computers and audio and video equipment
 Complete protection: discharge, overload, short-circuit, thermal protection
 Supply button / LED indicators: provides a visual and audible indication of the UPS status
 Reset push-button for the circuit-breaker: for resetting in the event that the overload protection is activated
 Automatic start-up: when there is no mains supply or it is of poor quality, the UPS continues working using a battery and switches off if the network breaking time exceeds the back-up time
 Quick and easy battery replacement

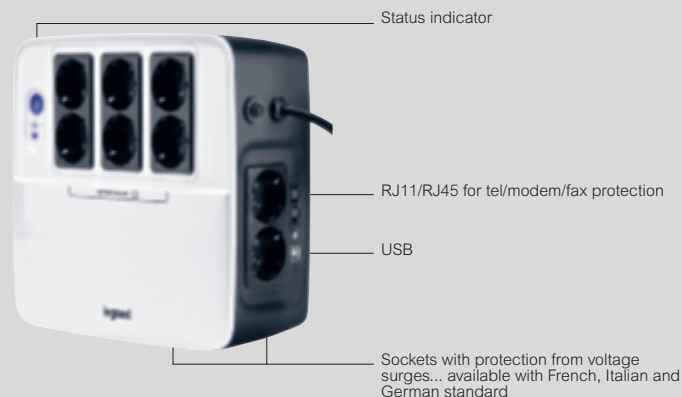
Pack	Cat. No.		Single-phase multi-socket UPS				
			UPS with output sockets 6 protected sockets with protection from voltage surges 2 sockets with protection from voltage surges Input voltage: 180-270 V - 50-60 Hz Output voltage: 230 V~ ± 10% (battery mode) Ambient operating temperature: 0 to 40°C Relative humidity: 0 to 90% Conform to EN 62040-1 and EN 62040-2				
	French standard	German standard	Nominal power (VA)	Active power (W)	Back-up time ⁽¹⁾ (min)	Number of sockets	Communication ports
1	3 100 40	3 100 38	600	360	10 to 15	6 + 2	USB
1	3 100 41	3 100 39	800	480	10 to 15	6 + 2	USB

1: The back-up time values are estimated in minutes and may vary depending on the load characteristics and usage and environmental conditions

Keor single-phase multiplug

Uninterrupted power supplies (UPS)

Characteristics



Why install a UPS?

Protection from electrical network disturbances

UPS protect sensitive equipment (TV, home cinema, telephone, computer, printer, etc.) from electrical network disturbances, and in the event of cuts to the power supply, providing a continuous supply for sensitive equipment connected using an integrated battery limited to the specified back-up time

Selecting the power and calculating the back-up time

In order to select the power and calculate the back-up time, add the power levels in watts stated on your connected sensitive equipment and select the UPS in accordance with the required power protection levels



You can complete a simulation in order to select the right UPS by connecting to the site configurator: www.ups.legrand.com