

LEGRAND UPS Keor PDU 800 VA 8 sockets 2P + T



DESCRIPTION

Keor PDU is a new UPS specifically designed for installation in 19-inch panels and racks. Its PDU style design with ultra compact dimensions provides 8 sockets with up to 15 minute autonomy in just 2 rack units.

TECHNICAL CHARACTERISTICS

Brand : LEGRAND	
Part number : 310330	
Design :	
Certification :	EN 62040-1, EN 62040-2
AC outlet types :	C13 coupler
AC outlets quantity :	8 AC outlet(s)
Auto shut-off :	N
Battery capacity :	9 Ah
Battery technology :	Sealed Lead Acid (VRLA)
Depth :	150 mm
Efficiency :	98%
Form factor :	Rackmount
Height :	440 mm
Input frequency :	45/65 Hz
Input operation voltage (max) :	290 V
Input operation voltage (min) :	160 V
LED indicators :	Y
Master (outer) case gross weight :	6.35 kg
Master (outer) case height :	255 mm
Master (outer) case length :	528 mm
Master (outer) case width :	159 mm
Maximum current :	10 A
Noise level :	40 dB
Number of batteries supported :	1
Number of input phases :	1
Number of output phases :	1

Operating relative humidity (H-H) : 0 - 95%
Operating temperature (T-T) : 0 - 40 °C
Output frequency : 50/60 Hz
Output frequency regulation : 1 Hz
Output operation voltage (max) : 253 V
Output operation voltage (min) : 207 V
Output power : 480 W
Output power capacity : 0.8 kVA
Output power factor : 0.6
Output voltage regulation : 10%
Package depth : 5.81 mm
Package height : 440 mm
Package weight : 6.03 kg
Package width : 88 mm
Pallet net height : 104 cm
Pallet net length : 100 cm
Pallet net weight : 304.6 kg
Pallet net width : 120 cm
Potential-free output : N
Power plug : C14 coupler
Power protection features : Overdischarge, Overload, Short circuit
Power source type : AC
Product colour : Black, White
Products per master (outer) case : 1 pc(s)
Products per pallet : 48 pc(s)
Rack capacity : 2U
Sustainability certificates : CE
Sustainability compliance : Y
Typical backup time at half load : 10 min
UPS topology : Standby (Offline)
USB port : Y
USB port type : USB Type-B
Waveform : Sine
Weight : 5.5 kg
Width : 88 mm