

## Product Information

Monitored power distribution unit BKT BPS2000 1U 19" 12xIEC320 C13, plug IEC320 C20 16A/250V

No. Card: PI\_B20H.d1200.53004Av2\_01.22

BPS2000 is a power distribution device that enables monitoring of electrical parameters at the input.

It has been equipped with a new BPS2000v2 control module made in the "Hot Swappable" technology, which enables supervision and control of electrical parameters with access among others via a web browser.

It allows you to control the supply voltage [V], total current load [A], power consumption [W/VA/VAR], total energy consumption [Wh/VAh] and monitoring of temperature and humidity, door opening, flooding and smoke in the server cabinet.

Communication with external management systems is possible via network/communication protocols: HTTP, SNMP, Modbus, SMTP, Telnet, IPv4/IPv6.




## Standards

EN IEC 62368-1; EN 55032; EN 55035; EN 61000-3-2; EN 61003-3

## Features

Index no.	B20H.d1200.53004Av2
Functionality	Input/phase measurement
Power plug	IEC320 C20 16A/250V
Cable	No power cable included
Sockets	Front: 4 x IEC320 C13 10A/250V Rear: 8 x IEC320 C13 10A/250V
Additional components	None
Maximum unit load	16A
Unit rated power	3680W
Dimensions (L x W x D) [mm]	483x 44 x 112
Net/Gross weight [kg]	2.0/2.5
Housing	1U, black aluminium
Fixed brackets	
Power plug view	

<p>SOCKETS 10A/250V</p>  <p>IEC320 C13</p>	<p>RATED POWER</p> <p><b>3.7 kW</b></p>
	<p>WARRANTY</p> <p><b>2 YEARS</b></p>