

SPECIFICAȚII TEHNICE (F4.1)

Numărul licitației: ocds-b3wdp1-MD-1571396806723							08.11.2019
Denumirea licitației: Echipamentul pentru asigurare alimentare neîntreruptă echipament comunicațional și servere ale Centrelor Multifuncționale							
Codul CPV	Denumirea bunurilor și/sau a serviciilor	Modelul articolului	Tara de origine	Producătorul	Specificarea tehnică deplină solicitată	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	UPS						
30200000-1	Surse de alimentare neîntreruptibile	SMX2200XLR72U // WEXT1J	CN	Tripp-Lite	Conform Specificatii tehnice	<p>Tripp-Lite SmartPro UPS</p> <p>Type: Line-Interactive Sine Wave Single Phase UPS</p> <p>Output Volt Amp Capacity: 2200VA/1920W</p> <p>Power Factor: 0.87</p> <p>Nominal Output Voltage(s) Supported: 220V; 230V; 240V</p> <p>Output AC Waveform (Battery Mode / AC Mode): Pure Sine wave / Sine wave</p> <p>Load Management Receptacles: Two switchable single-outlet C13 load banks</p> <p>Output Receptacles: 8x C13, incl/ 3x cables</p> <p>UPS Input Connection Type: C20 inlet</p> <p>Frequency Compatibility: 50 / 60 Hz; Automatic frequency selection</p> <p>Voltage Regulation: Automatic voltage regulation</p> <p>UPS AC Suppression Rating: 350 Joule</p> <p>Front Panel LCD Display: Yes</p> <p>Audible Alarm: indicates UPS startup, power-failure, low-battery, overload, UPS fault and remote shutdown conditions</p> <p>Management: Tripp Lite's PowerAlert software for local monitoring via the UPS's built-in communication ports; support Network Management Cards SNMPWEBCARD; TLNETCARD; WEBCARDLX; RELAYIOCARD; Intelligent battery management system</p> <p>Communications Interface: USB (HID enabled); DB9 Serial; EPO; Slot for SNMP/Web interface (USB, DB9 and EPO cabling included)</p> <p>Expandable Battery Runtime: Extended runtime supported via optional external battery packs</p> <p>Battery Replacement: Hot-swappable, user replaceable batteries; Front panel battery access door</p> <p>Cold Start: Cold-start operation supported</p> <p>Relative Humidity: 0 to 95%, non-condensing</p> <p>Operating Temperature Range: 0 to +40 degrees Celsius</p> <p>AC Mode Efficiency Rating (100% Load): 98%</p> <p>Form Factor: Rack 2U, incl/ rackmount Kit</p> <p>Warranty: Official Manufacturer 3 Years NBD warranty incl. battery</p>	CE, IEC 62040-1, IEC 62040-2 Class A EMI, GOST

Semnat Electronic:

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