

**SPECIFICAȚII TEHNICE (F4.1)**

Numărul licitației: MTender ID ocds-b3wdp1-MD-162461772237

12.07.2021

Denumirea licitației: Surse de alimentare electrică continuă

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
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**LOTUL #1: Surse de alimentare electrică continuă (UPS 1500VA)**

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31100000-7	UPS 1500VA	SMX1500XLRT 2UN	CN	Tripp Lite	Conform Specificatii tehnice	<b>UPS 1500VA</b> <b>Tripp-Lite SmartPro 1500VA UPS</b> UPS Type: Line-Interactive Output Capacity: 1500VA/1350W Nominal Input Voltage: 230V Nominal Output Voltage: 230V / in battery mode; 220V, 230V, 240V / in AC mode Frequency Compatibility: 50 / 60 Hz Voltage Regulation: Automatic voltage regulation maintains line power operation with an input voltage range of 158 to 278 Battery Type: Valve Regulated Lead Acid; LifeTime up to 5 Years; Extended runtime supported via optional external battery packs; Hot-swappable, user replaceable batteries UPS Battery Runtime: 1200W ~5.9 min; 600W ~16.1 min ( <a href="https://www.tripplite.com/products/load-runtime-tools?mid=SMX1500XLRT2UN">https://www.tripplite.com/products/load-runtime-tools?mid=SMX1500XLRT2UN</a> ) Load Management Receptacles: 2x switchable two-outlet C13 load banks; Set of 2x C13 to C14 power cables included Output Receptacles: 8x C13 Input Receptacles: 1x C14 Management: Web Management Card (Supports multiple protocols, including IPv4, IPv6, HTTP, HTTPS, SMTP, SNMPv1, SNMPv2c, SNMPv3, Telnet, SSH, FTP and DHCP; RJ45 port; Remotely monitors site electrical data, UPS self-test logs, alert logs and logged power events like blackouts, brownouts and overvoltage conditions; HTML5-based interface; Monitor and manage remotely via SNMP, web, SSH or Telnet; Receive alert notifications via email or SNMP trap; Permission sets and interface access with possibility configuration for each user; USB and DB9 cabling included; Last version of PowerAlert Software will be included) Front Panel LCD Display: Front panel LCD information and configuration screen offers detailed UPS and site power status and operating data, plus configuration of voltage, operating mode, alarm function and a variety of additional options Form Factor: Rackmount 2U; 4POSTRAILKIT mounting bracket included Warranty: 2 Years NBD on-site official manufacturer warranty	EN 62040-1 EN 62040-2

**LOTUL #2: Surse de alimentare electrică continuă (UPS 3000VA)**

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31100000-7	UPS 3000VA	SMX3000XLRT 2UA	CN	Tripp Lite	Conform Specificatii tehnice	<b>UPS 3000VA</b> <b>Tripp-Lite SmartPro 3000VA UPS</b> UPS Type: Line-Interactive Output Capacity: 3000VA/2700W Nominal Input Voltage: 230V Nominal Output Voltage: 230V / in battery mode; 220V, 230V, 240V / in AC mode Frequency Compatibility: 50 / 60 Hz Voltage Regulation: Automatic voltage regulation maintains line power operation with an input voltage range of 158 to 278 Battery Type: Valve Regulated Lead Acid; LifeTime up to 5 Years; Extended runtime supported via optional external battery packs; Hot-swappable, user replaceable batteries UPS Battery Runtime: 2700W ~4 min; 1360W ~11 min ( <a href="https://www.tripplite.com/products/load-runtime-tools?mid=SMX3000XLRT2UA">https://www.tripplite.com/products/load-runtime-tools?mid=SMX3000XLRT2UA</a> )	EN 62040-1 EN 62040-2

		WEBCARDLX		<p>Load Management Receptacles: 2x switchable two-outlet C13 load banks; Set of 3x C13 to C14 power cables included</p> <p>Output Receptacles: 8x C13; 1x C19</p> <p>Input Receptacles: 1x IEC320-C20</p> <p>Management: Web Management Card (Supports multiple protocols, including IPv4, IPv6, HTTP, HTTPS, SMTP, SNMPv1, SNMPv2c, SNMPv3, Telnet, SSH, FTP and DHCP; RJ45 port; Remotely monitors site electrical data, UPS self-test logs, alert logs and logged power events like blackouts, brownouts and overvoltage conditions; HTML5-based interface; Monitor and manage remotely via SNMP, web, SSH or Telnet; Receive alert notifications via email or SNMP trap; Permission sets and interface access with possibility configuration for each user; USB and DB9 cabling included; Last version of PowerAlert Software will be included)</p> <p>Front Panel LCD Display: Front panel LCD information and configuration screen offers detailed UPS and site power status and operating data, plus configuration of voltage, operating mode, alarm function and a variety of additional options</p> <p>Form Factor: Rackmount 2U; 4POSTRAILKIT mounting bracket included</p> <p>Warranty: 2 Years NBD on-site official manufacturer warranty</p>
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Semnat:

Ofertantul: **Fors-Computer SRL**

Adresa: mun. Chisinau, str. Sfatul Tsarii, 18



Igor Iasko, Director General