 އައިޔޫއެލް ނަންބަރ 188-FM/IUL/2020/48 ނޫޅުއެސް ބޭ ޗޭޖި މަރ ކޮމްޕާ ފޫރު

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|---|---|
| **Devices connected to the UPS** | 18000 BTU AC |
| | Dell PowerEdge 730 |
| | Dell PowerEdge 740 |
| | Synology RS18017xs+ |
| | Alcatel PABX |
| | Cisco ASA firewall |
| | Check point Firewall |
| | 24 port network switch |
| | 16 port Network Switch |
| | Dell R200 server |
| | Netgear 10G switch |
| | unify 10G switch |
| | Dell PowerEdge 2950 |
| | ROL Router |
| **Runtime** | minimum 6 hours with the above stated devices |
| **Output Voltage** | Configurable for 120/208 or 120/240 output voltage |
| **Serviceability** | User-replaceable batteries |
| | Automatic self-test |
| | User-replaceable power modules |
| **Manageability** | LCD display |
| | Network Management |
| | Intelligent battery management |
| **Protection** | Input Power Factor Correction |
| | Power conditioning |
| | Resettable circuit breakers |
| **Features** | N +1 Redundancy on Power modules |
| | N+1 Redundancy on Battery Modules |
| **outlets** | 16 to 24 C14 outlets |
| **Installation and Maintenance** | Rewiring and fabrication of a DB to connect to the UPS system |
| | UPS system installation and setup |
| | necessary cables to connect servers to UPS |
| | 2 year Hardware maintenance service |
| | 2 Year Hardware repair or replace warranty including onsite support services |
| **Rack Mountable** | Yes |
| | Should come with Rack |