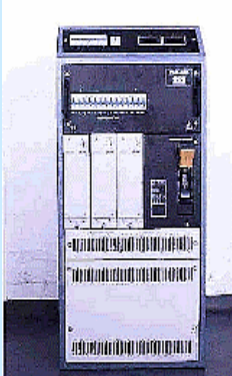




## Powerstar High Current Telecom Power Supplies

System Type, Size /W x D x H/	System Current	Pictures	Built in Batteries	Rack System	Features
<b>TSR-48D100-1Mm/7g</b> 500x500x100 mm <b>TSR-48D100-2Mm/7g</b> 500x500x100 mm <b>TSR-48D100-3Mm/7g</b> 500x500x100 mm	48V, 33 A 48V, 66 A 48V, 100 A		65 Ah	N+1, rack system	<ul style="list-style-type: none"> <li>- Voltage and current measuring</li> <li>- Failure signals with LED's</li> <li>- 3 alarm contacts (mains, system failure and batt. low)</li> <li>- Deep charge protection protectio</li> <li>- DC distributor unit 16 pcs. of circuit breaker</li> <li>- Programmable output fuse (option)</li> </ul>
<b>TMS1-48D198 -1Mm/9z</b> 600x600x2200 mm <b>TMS1-48D198 -2Mm/9z</b> 600x600x2200 mm <b>TMS1-48D198 -3Mm/9z</b> 600x600x2200 mm <b>TMS1-48D198 -4Mm/9z</b> 600x600x2200 mm <b>TMS1-48D198 -5Mm/9z</b> 600x600x2200 mm <b>TMS1-48D198 -6Mm/9z</b> 600x600x2200 mm	48V, 33 A 48V, 66 A 48V, 100 A 48V, 132 A 48V, 165 A 48V, 198 A		300 Ah	N+1, rack system	<ul style="list-style-type: none"> <li>- Microprocessor control system</li> <li>- Voltage and current measuring and failure signals with alphanumeric displav</li> <li>- Programmable floating and fast charging</li> <li>- Prooramable failure contacts (8)</li> <li>- RS 232 and 422 communication line</li> <li>- DC distributor unit</li> <li>- Battery fuse</li> <li>- Deep charge protection (option)</li> <li>- Temperature compensated floating (option)</li> </ul>
<b>TMS1-48D600 – 1H/9z</b> 600x600x2200 mm <b>TMS1-48D600 – 2H/9z</b> 600x600x2200 mm <b>TMS1-48D600 – 3H/9z</b> 600x600x2200 mm <b>TMS1-48D600 – 4H/9z</b> 600x600x2200 mm <b>TMS1-48D600 – 5H/9z</b> 600x600x2200 mm <b>TMS1-48D600 – 6H/9z</b> 600x600x2200 mm	48V, 100 A 48V, 200 A 48V, 300 A 48V, 400 A 48V, 500 A 48V, 600 A		200 Ah	N+1, rack system	<ul style="list-style-type: none"> <li>- Microprocessor control system</li> <li>- Voltage and current measuring and failure signals with alphanumeric displav</li> <li>- Prooramable floating and fast charging</li> <li>- Prooramable failure contacts (8)</li> <li>- RS 232 and 422 communication line</li> <li>- DC distributor unit</li> <li>- Batterv fuse</li> <li>- Deep charge protection (option)</li> <li>- Temperature compensated floating (option)</li> </ul>