ELTEX
Integrated solutions for building networks

Power supplies **PM100, PM160, PM350, PM950, DRS-270** Eltex used for the following equipment: station equipment, industrial switches, aggregation switches, routers, service routers, subscriber VoIP-gateways, trunking gateways.

PM100-48 / 12

PM160-220 / 12

PM350-48 / 12

PM350-220 / 12

PM950-220 / 56

DRS-270-56

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Specifications

	PM100	PM160	PM350-48/12	PM350-220/12	PM950	DRS-270-56
Applicability	MES3108 (F) MES3116 MES3124 MES3124F MES3308F MES3316F MES3324 MES3324F MES3348 MES3348F MES5312 MES5324 MES5332A ESR-1000 ESR-1200 ESR-1500 TAU32M SMG-1016M SMG-2016 LTP (E) -8 (4) X	MES3108 (F) MES3116 MES3124 MES3124F MES3308F MES3316F MES3324 MES3324F MES3348 MES3348F MES5312 MES5324 MES5332A ESR-1000 ESR-1200 ESR-1500 TAU32M SMG-1016M SMG-2016 LTP (E) -8 (4) X	MES5148 MES5248 MES5448 MES7048 ESR-1700 ME5100 ME5200	MES5148 MES5248 MES5448 MES7048 ESR-1700 ME5100 ME5200	MES2348P	Mounting on DIN-rail, MES3508 MES3508P

Electrical parameters						
inputs						
Input voltage	36-76 In DC 110-264 V AC		36-75 V DC	176-264 V AC	AC 220	110-276 V AC
input current	2 A	0.72 A	2.27 A	2.27 A	4.3 A	1.2 A
input frequency	-	47-63 Hz	-	47-63 Hz	47-63 Hz	47-63 Hz
Weekends						
Output voltage	12	12	12	12	56	54
Max. output power	100 W	160 W	350 W	350 W	950 W	270 W

Physical and environmental conditions						
Ambient operating temperature	-10 to +45 ° FROM		from 0 to 45 ° FROM	from 0 to 45 ° FROM	-20 to +50 ° FROM	-40 to +70 ° FROM
storage temperature	-40 to +70 ° FROM					-40 to +85 ° FROM
Operating humidity	no more than 40%					from 5 to 95% (non-condensing)
Dimensions (WXHXD), mm	86h43,5h156,2		100,5h42h208,1	100,5h42h208,1	90h42h336,3	63,5h125,4h127
Weight, kg	0.4	0.5	0.7	0.7	1.6	0.8

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Company **", Ltd" - a leading developer and** communications equipment manufacturer with 26-year history. Integrated solutions and the ability to seamlessly integrate into the customer's infrastructure - a priority direction of the company.