



Model

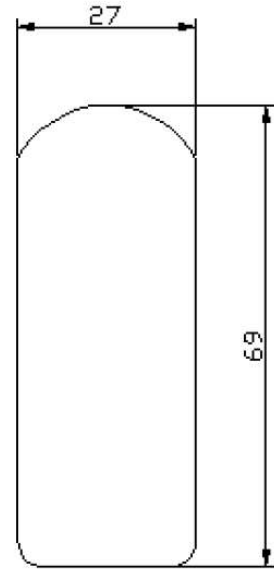
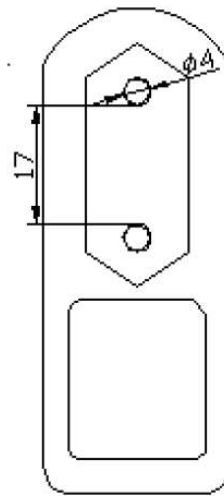
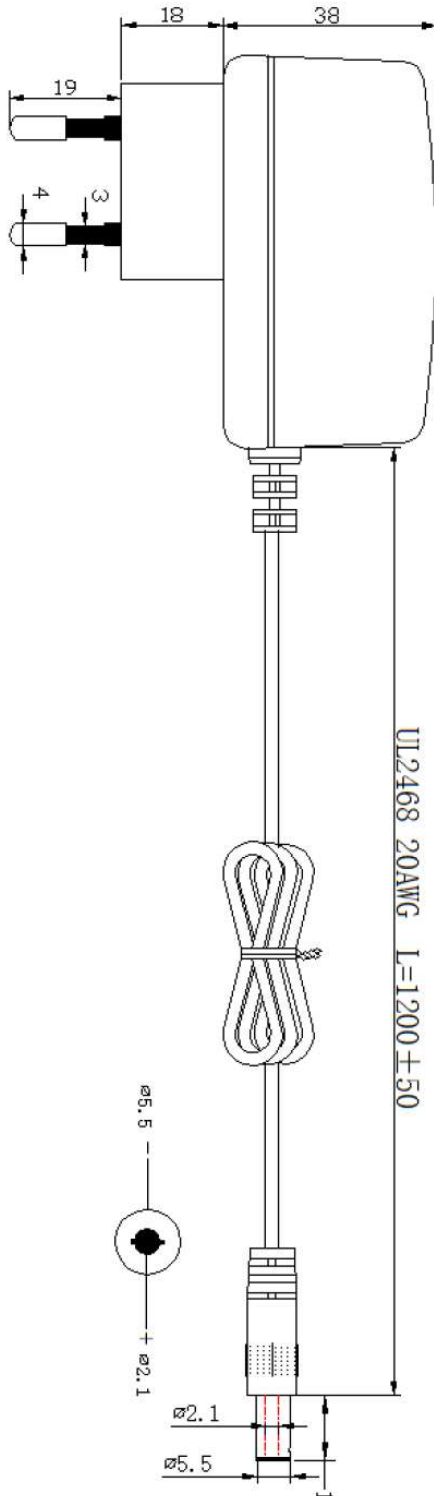
ESPE 0703 W2E

Output		
Voltage	Current	Power
3.3Vdc	2A	7W
CE		
EMC	2014/30/EU	
LVD	2014/35/EU EN 60950-1:2006+A11+A1+A12+A2	
M.T.B.F.		
50.000 h Calculated Hours at 25°C		

Output Characteristics:				
Voltage	Min. Load	Rated. Load	peak Load	Output Power
3.3Vdc	0.00A	2A	2.3A (30sec)	7W
Combined Load/Line Regulation				
Voltage	Min. Load	Rated. Load	Line Regulation	Load Regulation
3.3Vdc	0.00A	2A	+/- 3%	+/-8%
Ripple and Noise (Max.)				
<100mV p-p				
Efficiency:				
Energy Star Compliance: Level VI 75,20%				
Standby Power				
0.1W max				
Protection Function				

Short circuit protection / Over current protection / Over load protection

Input Characteristics:				
Voltage	Frequency	Current	Inrush Current	Ac Leakage Current
100-240 Vac	50/60Hz	0.2Amps	30 Amps Max.	0.25mA Max. At 264Vac



Model	Optional DC plug
ESPE 0703-W2E	2.1x5.5mm
ESPE 0703-W2E-0723	0.7x2.35mm
ESPE 0703-W2E-1130	1.1x3.0mm
ESPE 0703-W2E-1135	1.1x3.5mm
ESPE 0703-W2E-1335	1.3x3.5mm
ESPE 0703-W2E-1740	1.7x4.0mm
ESPE 0703-W2E-1748	1.7x4.8mm
ESPE 0703-W2E-1755	1.7x5.5mm
ESPE 0703-W2E-2555	2.5x5.5mm
ESPE 0703-W2E-3055	3.0x5.5mm - center pin