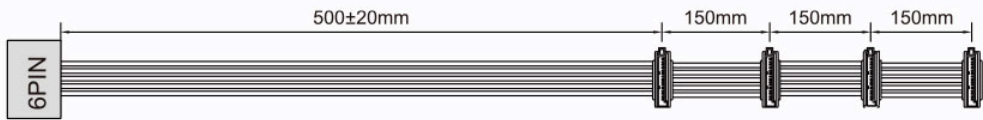
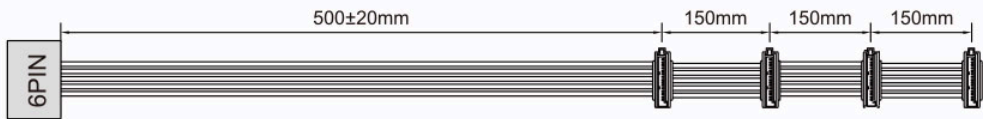


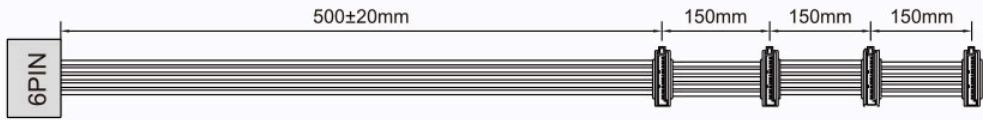
Cable Specifications



S-ATA
Power Connector



S-ATA
Power Connector



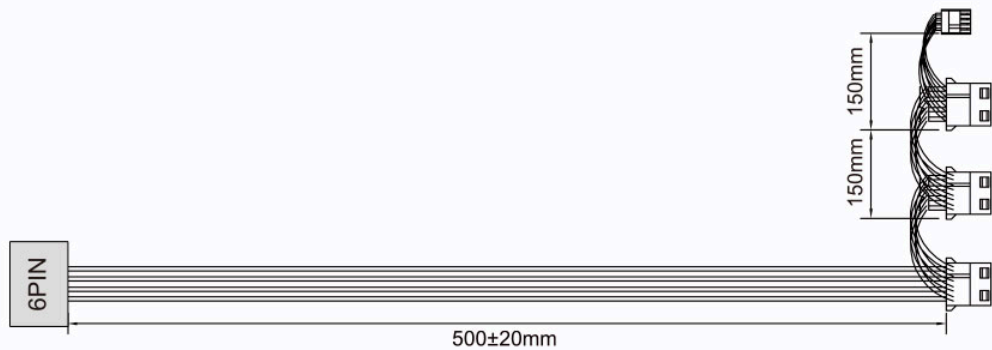
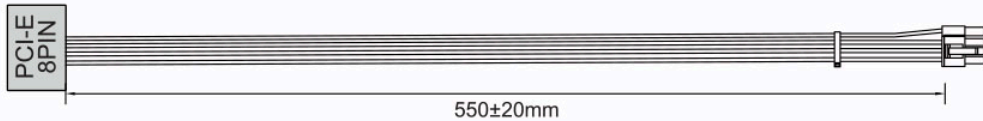
S-ATA
Power Connector

Peripheral FDD
Power Connector

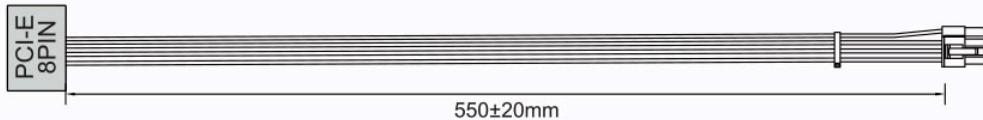
Peripheral IDE
Power Connector

Peripheral IDE
Power Connector

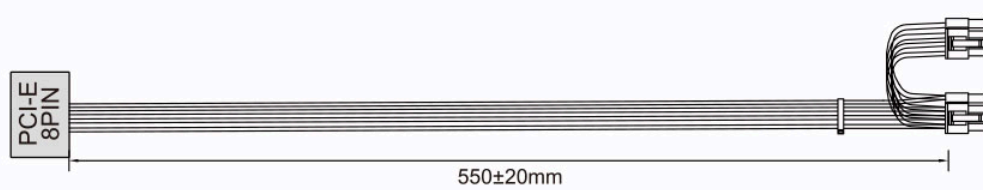
Peripheral IDE
Power Connector



PCI Express (6+2)
Power Connector

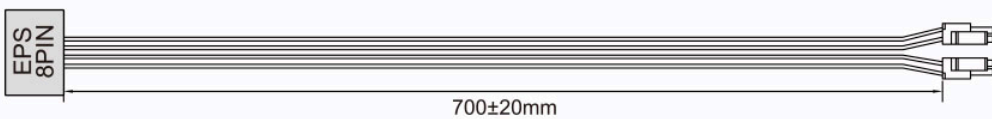


PCI Express (6+2)
Power Connector

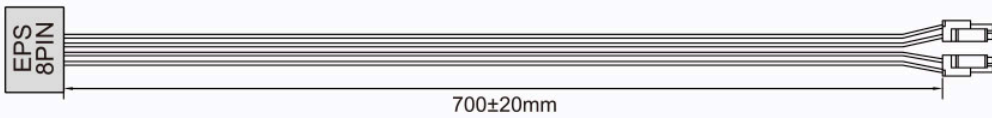


PCI Express (6+2)
Power Connector

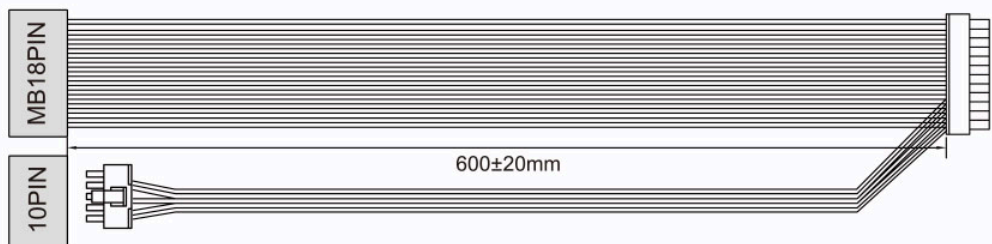
PCI Express (6+2)
Power Connector



CPU 8 (4+4)
Power Connector

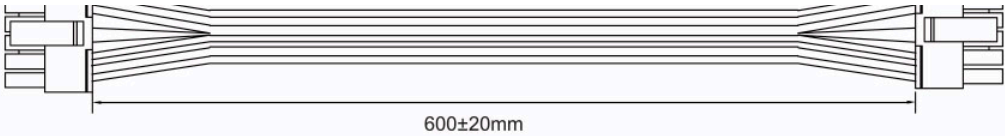


CPU 8 (4+4)
Power Connector



Mainboard P
Conn





PCIe 5.1 12V-2X6
12+4pin

Specifications					
AC INPUT	100-240VAC, 12A-6A, 50-60Hz				
DC MAX.OUTPUT	+3.3V	+5V	+12V	-12V	+5Vsb
	20A	20A	83.33A	0.3A	3A
MAX.COMBINED WATTAGE	120W		1000W	3.6W	15W
TOTAL POWER	1000W				
Model	TeraMaxII SE 1000W (ZM1000-TMX2SE)				
Dimensions	140(L) x 150(W) x 86(H)mm				
Weight	2.8kg				
80PLUS®	Gold				
Type	ATX Ver 3.1				
PFC	Active PFC (>0.9)				
Input Voltage	100-240VAC				
Input Current	12-6A				
Input Frequency	50-60Hz				
Fan Size	120mm				
Fan Bearing	FDB				
Efficiency	Max 90% @ 115VAC, Typical Load				
MTBF	100,000 Hours				
Operating Temperature	0~40°C				
Protection	OCP / OVP / OPP / OTP / UVP / SCP				
Regulatory	TUV, cTUVus, CB, CE, EAC, RoHS				
Cables	Mainboard Cable x 1 EPS Cable x 2 PCI Express Cable (Connector 2ea) x 1 PCI Express Cable x 2 IDE (Connector 3ea) + FDD (Connector 1ea) Cable x 1 S-ATA Cable x 3 12V-2X6 Cable x 1				

^TOP

TOP



상호
제품명칭
모델명

잘만테크 주식회사
컴퓨터용 전원 공급 장치
ZM1000-TMX2SE