

Thermaltake Smart SE 730W

Technical Specifications

- Stable 730 Watts
- High-Quality Compensator out of Japanese Production
- Temperature controlled 140mm, double ball-bearing fan
- Up to 87% efficiency
- Flat low-profile cable
- Cable management



GENERAL INFO					
P/N	SPS-730AH3CCB				
EAN	4713157529916				
Type	Intel ATX 12V 2.3 & SSI EPS 12V 2.92				
Max.Output Capacity	730W				
Peak Output Capacity	830W				
Color	Black				
DC Output	+3.3V	+5V	+12V	-12V	+5Vsb
Max. Output Current	22A	20A	57A	0.3A	2.5A
Max. Output Power	130W		684W	3.6W	12.5W
Dimension (H/W/D)	86mm x 150mm x 160mm				
PFC	Active PFC				
Power Good Signal	100-500 msec				
Hold-up Time	16msec (minimum) at 230V/60Hz. (80% load)				
AC INPUT					
Input Current	5.5A				
Input Frequency Range	47Hz – 63Hz				
Input Voltage	200V – 240V				
ENVIRONMENTAL					
Operating Temperature	+0° to 34°C				
Operating Humidity	20% to 90%, non-condensing				
Storage Temperature	-20°C to +70°C				
Storage Humidity	5% to 95%, non-condensing				
Cooling System	140mm fan, 1900±10%				
MISCELLANEOUS					
Efficiency	87%				
MTBF	100,000 hrs minimum				
Safety approval	CE, TÜV, GOST				
PCI-E CONNECTOR					
730W					