

# Extreme 2 475

RS-475-PCAR



The new release Extreme2 series packs a powerful punch by delivering stable streams of power through dual +12V outputs which will operate better and more efficient to your system. With the highly durable capacitor that can resist the heat up to 105  $^{\circ}$ C as well as the multiple protection designs and reliable 3 year warranty service, there's no doubt it's a great choice for home or office PC build or upgrade.

#### **Features**

- Safe through Multiple Over Power Protections
- Powerful Dual +12V outputs for higher power usage
- $\bullet$  Durability High quality capacitor with heat resistant up to temperature 105  $^\circ\!\mathbb{C}$
- Reliable 3 year warranty

## Packaging Information

EAN Code 4719512036075 UPC Code 884102015632

Package Information 213 x 195 x 96 mm

8.38 x 7.67 x 3.77 inches

Carton Dimensions 505 x 240 x 250 mm

19.88 x 8.03 x 9.84 inches

Unit / Carton 5 pcs/carton

#### Warranty

3 years

## **Specifications**

| Model Number         | RS-475-PCAR   |  |  |  |
|----------------------|---|--|--|--|
| Туре                 | Intel Form Factor ATX 12V V2.3  |  |  |  |
| Dimensions           | 150 x 140 x 86mm (5.9 x 5.5 x 3.4 inch)   |  |  |  |
| Input Voltage        | 110-120 / 220-240 Vac   |  |  |  |
| Input Current        | 8 / 4A  |  |  |  |
| PFC                  | Non PFC   |  |  |  |
| MTBF                 | 100,000 Hours   |  |  |  |
| Protection           | OVP/UVP/OCP/OPP/OTP/SCP   |  |  |  |
| Quality Certificates | TUV / CE / UL / FCC / BSMI / GOST / C-tick / KC / CCC   |  |  |  |
| Fan                  | 120 mm  |  |  |  |
| Connectors           | M/B 20+4 Pin Connector x 1 CPU 4+4 Pin x 1 PCI-E 6+2 Pin x 1 SATA x 6 4 Pin Peripheral x 3 4 Pin Floppy x 1 |  |  |  |

| AC INPUT  | 100-120/200-240V 8/4A 60/50Hz |       |     |       |      |       |  |  |
|-----------|-------------------------------|-------|-----|-------|------|-------|--|--|
| DC OUTPUT | +12V1                         | +12V2 | +5V | +3.3V | -12V | +5Vsb |  |  |
|           | 18A                           | 18A   | 22A | 22A   | 0.3A | 2.5A  |  |  |



# **Appendix**



