



# XPG CORE REACTOR unidad de fuente de alimentación 650 W 24-pin ATX Negro

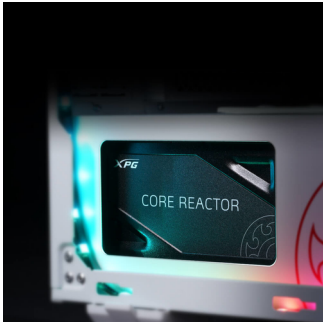
Marca : XPG

Código del producto: COREREACTOR650G-BKCUS

Nombre del producto : CORE REACTOR



XPG CORE REACTOR. Potencia total: 650 W, Voltaje de entrada AC: 100 - 240 V, Frecuencia de entrada AC: 47 - 63 Hz. Alimentador de energía para tarjeta madre: 24-pin ATX, Tipo de cableado: Totalmente modular. Utilizar con: PC, Certificación 80 PLUS: 80 PLUS Gold, Formas de factor de tarjeta madre soportadas: ATX. Color del producto: Negro, Tipo de enfriamiento: Activo, Diámetro de ventilador: 12 cm. Cables incluidos: Corriente alterna



| Control de energía                                |                    | Desempeño                                    |                                                       |
|---------------------------------------------------|--------------------|----------------------------------------------|-------------------------------------------------------|
| Potencia total *                                  | 650 W              | Formas de factor de tarjeta madre soportadas | ATX                                                   |
| Voltaje de entrada AC *                           | 100 - 240 V        | Utilizar con *                               | PC                                                    |
| Frecuencia de entrada AC                          | 47 - 63 Hz         | Nivel de ruido                               | 11,2 dB                                               |
| Corriente de entrada                              | 10 - 5 A           | Tecnología de rodamientos                    | FDB                                                   |
| Puertos e Interfaces                              |                    | Tiempo medio entre fallos                    | 100000 h                                              |
| Alimentador de energía para tarjeta madre *       | 24-pin ATX         | Diseño                                       |                                                       |
| Conectores de poder (4 pin) periferales (Molex) * | 4                  | Color del producto                           | Negro                                                 |
| Conector de energía EPS (8-pin)                   | ✓                  | Tipo de enfriamiento                         | Activo                                                |
| Conector de alimentación EPS (4+4 pines)          | ✓                  | Diámetro de ventilador                       | 12 cm                                                 |
| Conectores de poder PCI Express (6 + 2 pin)       | 16                 | Número de ventiladores                       | 1 Ventilador(es)                                      |
| Conector de potencia ATX (24 pines)               | ✓                  | Ubicación de ventilador                      | Parte trasera                                         |
| Conector Express PCI                              | ✓                  | Interruptor de encendido/apagado integrado   | ✓                                                     |
| Tipo de cableado                                  | Totalmente modular | Contenido del embalaje                       |                                                       |
| Desempeño                                         |                    | Cables incluidos                             | Corriente alterna                                     |
| Certificación 80 PLUS *                           | 80 PLUS Gold       | Aprobaciones reguladoras                     |                                                       |
|                                                   |                    | Certificación                                | CB / TUV / cTUVus / CCC / CE / FCC / BSMI / RCM / EAC |
|                                                   |                    | Empaquetado                                  |                                                       |
|                                                   |                    | Tipo de embalaje                             | Caja                                                  |

## Catalog Object Cloud



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