



APC Smart-UPS RT 10,000VA RM 230V gruppo di continuità (UPS) 10 kVA 8400 W



Marchio : APC

Codice prodotto: SURT10000RMXLI

Nome del prodotto : Smart-UPS RT 10,000VA RM 230V

Smart-UPS RT, 8000 Watts / 10 kVA, Ingresso 230V / Uscita 230V, Interface Port DB-9 RS-232, RJ-45 10/100 Base-T, Smart-Slot, Extended runtime model, Altezza rack 6 U
APC Smart-UPS RT 10,000VA RM 230V. Potenza in uscita: 10 kVA, Potenza in uscita: 8400 W. Tempo di salvataggio minimo a pieno carico: 4 min, Tempo di salvataggio minimo a mezzo carico: 13,2 min, Cartuccia batterie sostitutiva: RBC44. Colore del prodotto: Nero. Peso: 111 kg. Tipo batteria: Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof, Interfaccia: DB-9 RS-232, RJ-45 10/100 Base-T, Smart-Slot, Connessioni output: (1) Hard Wire 3-wire (H N + G) (4) IEC 320 C13 (4) IEC 320 C19 (4) IEC Jumpers

| Caratteristiche | | Condizioni ambientali | |
|--|-------------|-----------------------------------|---|
| Potenza in uscita * | 10 kVA | Range di umidità di funzionamento | 0 - 95% |
| Potenza in uscita * | 8400 W | Umidità | 0 - 95% |
| Spegnimento di emergenza (EPO) | ✓ | Altitudine di funzionamento | 0 - 3000 m |
| Batteria | | Dimensioni e peso | |
| Tempo di salvataggio minimo a pieno carico | 4 min | Peso | 111 kg |
| Tempo di salvataggio minimo a mezzo carico | 13,2 min | Altre caratteristiche | |
| Cartuccia batterie sostitutiva | RBC44 | Porte I/O | Pre-Installed SmartSlot Cards - AP9619 |
| Design | | Tipo batteria | Maintenance-free sealed Lead-Acid battery with suspended electrolyte: leakproof |
| Colore del prodotto * | Nero | Interfaccia | DB-9 RS-232, RJ-45 10/100 Base-T, Smart-Slot |
| Condizioni ambientali | | Connessioni output | (1) Hard Wire 3-wire (H N + G) (4) IEC 320 C13 (4) IEC 320 C19 (4) IEC Jumpers |
| Intervallo temperatura di funzionamento | 0 - 40 °C | Tipo connessione ingresso | Hard Wire 3 wire (1PH+1PH+G), Hard Wire 5-wire (3PH + N + G) |
| Intervallo di temperatura | -15 - 45 °C | Dimensioni (LxPxA) | 430 x 660 x 260 mm |
| | | Voltaggio di output nominale | 230 V |
| | | Voltaggio in uscita | Configurable for 220: 230 or 240 nominal output voltage |
| | | Descrizione del filtro | 0.3% IEEE/UL 1449 |
| | | Voltaggio nominale di entrata | 230 V |

Catalog Object Cloud



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