

LEGRAND* DAKER DK PLUS CONVERTIBLE UPS CUOUT BATTERY - THREE PHASE INPUT AND SINGLE PHASE OUTPUT VFI - 10000 VA - 9000 W

Caracteristici tehnice
Convertible UPS without batteries
Three phase (input) / Single phase (output)
Nominal Putere: : 10000 VA
Active Putere: : 9000 W
Phase configuration: : none
Weight: : 28 kg
Caracteristici generale
DAKER DK PLUS - On-line double conversion UPS (rack/tower) - single phase and three phase VFI
The main parameters of the UPS, including the battery charge level and faults, are displayed on the LCD screen on the front panel
The integrated communication software not only controls the UPS and its switch-off if there is a malfunction, and enables the user to test the main functions remotely, communicate via SNMP/Internet/network adaptor and access the functions of the UPS via the Internet, but can also send the user an SMS if specific events occur
The internal extension connector enables aWEB/SNMP card or a relay interface to be installed which provides insulated contacts for applications on industrial control panels or remote alarm panels
If there is an electronic fault, overload, overheating or for scheduled maintenance operations, the automatic or manual (optional) bypass ensures continuity of the Tensiune de alimentare for critical loads. A bypass switch is available for maintenance
Pret: 19.317,70 LEI (TVA inclus)

Detalii online: https://www.materialeelectrice.ro/daker-dk-plus-convertible-ups-cuout-battery-three-phase-input-and-single-phase-output-vfi-10000-va-9000-w-225164