

Product sheet



LEGRAND

External manual bypass - for Daker DK
1000-2000-3000

REF. 310953 | EAN. 3245063109537




> [Visit e-catalogue](#)

Product characteristics






- 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 power supply for critical loads. A bypass switch is available for maintenance
- Accessories - External manual bypass for Daker DK and Keor LP 1000 - 2000 - 3000

Documentation

TECHNICAL DOCUMENTATION

-  White Book: UPS Eco-sustainability | PDF (4.09Mo)
-  EXB21082_EN.pdf | PDF (11.02Mo)
-  LE09522AB.pdf | PDF (2.73Mo)

CATALOGUE PAGE & OTHERS

-  ex223001_0934.pdf | PDF (0.08Mo)
-  ex223001_0931.pdf | PDF (0.13Mo)
-  ex223001_0929.pdf | PDF (0.2Mo)
-  Brochure KEOR SPE Rack_FR.pdf | PDF (2.5Mo)
-  89848-brochure-keor-spe-rack-gb.pdf | PDF (5.09Mo)