



COMPUT

INFORMATION NETWORKS

# iDialog

# 400-1600 VA

Single-phase







# Highlights

- Compact
- Silent
- Contemporary design
- Advanced communication
- Auto restart
- ECO Line environmental protection
- Very low energy consumption



The iDIALOG range is the ideal solution for the protection of PCs and peripheral devices in domestic and office environments.

iDIALOG is an easy-to-install and economical solution for protecting equipment such as:

- PCs, Media Centres and peripheral devices, TVs, Home Cinemas, Satellite and Digital Terrestrial Receivers, DVD players and writers;
- Modems and xDSL routers;
- Small household appliances.

# Silent Operation

The UPS is silent in operation (0dBA)

thanks to its use of a fan-less design and high frequency components.

#### Advanced communication

PowerShield<sup>3</sup> software for the safe and unattended shutdown of connected IT systems on mains power supply failure. PowerShield<sup>3</sup> provides efficient and intuitive UPS management using bar chart displays for important operating information.

# Automatic restart

The UPS automatically restarts when the mains power supply is restored, after auto power.

| MODELC                             | IDC 400   | IDC COO    | IDC 000    | IDC 1000        | IDC 1000    |
|------------------------------------|---|------------|------------|-----------------|-------------|
| MODELS                             | IDG 400   | IDG 600    | IDG 800    | IDG 1200        | IDG 1600    |
| POWER                              | 400VA/240W  | 600VA/360W | 800VA/480W | 1200VA/720W     | 1600VA/960W |
| INPUT                              |   |            |            |                 |             |
| Nominal voltage                    | 220-240 Vac   |            |            |                 |             |
| Input voltage tolerance            | 230 Vac (+20/-25%)  |            |            |                 |             |
| Frequency                          | 50 or 60 Hz with automatic selection  |            |            |                 |             |
| OUTPUT                             |   |            |            |                 |             |
| Voltage during mains operation     | 230 Vac (+20/-25%)  |            |            |                 |             |
| Voltage during battery operation   | 230 Vac (+/- 10%)   |            |            |                 |             |
| Frequency during battery operation | 50 or 60 Hz (+/- 1%)  |            |            |                 |             |
| Waveform                           | Pseudo-sine   |            |            |                 |             |
| BATTERIES                          |   |            |            |                 |             |
| Туре                               | VRLA AGM lead acid maintenance free batteries                                 |            |            |                 |             |
| Charging time                      | 6-8 h   |            |            |                 |             |
| OTHER FEATURES                     |   |            |            |                 |             |
| Net weight (kg)                    | 3.2   |            | 3.4        | 6.6             | 7           |
| Gross weight (kg)                  | 3.7   |            | 4.1        | 8.1             | 8.6         |
| <b>Dimensions</b> (hwd) (mm)       | 192 x 90 x 232  |            |            | 275 x 97 x 315  |             |
| Packaging dimensions (hwd) (mm)    | 278 x 300 x 138   |            |            | 370 x 400 x 170 |             |
| Communication                      | USB   |            |            | USB + RS232     |             |
| Output socket                      | 4 IEC 320 C13   |            |            | 6 IEC 3         | 320 C13     |
| Regulations                        | EN 62040-1-1 and Directive EN 62040-3 EN 62040-2<br>and Directive 2004/108 EC |            |            |                 |             |
| Trademarks                         | CE; GS/Nemko  |            |            |                 |             |
| Ambient temperature                | 0°C/+40°C   |            |            |                 |             |
| Colour                             | Black   |            |            |                 |             |
| Altitude and relative humidity     | 6000 m max altitude, <95% non-condensing                                      |            |            |                 |             |
| Standard equipment provided        | 2 output supply cables, 1 USB cable, user manual                              |            |            |                 |             |

ECO Line environmental protection iDIALOG features a unique shut-off button to reduce energy consumption during periods of prolonged inactivity.

## Features

- ECO LINE product
- Reduced energy consumption, operating at 99% efficiency
- Maximum reliability and protection thanks to PowerShield<sup>3</sup> supervision and shutdownsoftware, downloadable free of charge from

#### www.riello-ups.com

 Can be installed on PCs Windows operating systems 7, 2008, Vista, 2003, XP, Linux, Mac OSX and Sun Solaris

- With its compact shape iDIALOG can be placed on a desk or floor within a home or office environment.
- Silent operation, iDIALOG is also suitable for protecting domestic digital equipment such as Home Cinemas, DVD writers, Satellite and Digital Terrestrial Receivers.

### 2-YEAR WARRANTY



