

## Protocol converter

# Profibus Converter



The Profibus Dp Gateway is an accessory with which you can connect a UPS to a Profibus DP network. With this device management and monitoring of the UPS can be integrated in a control system based on one of the field buses most widely used in industry for communication between control/automation systems and distributed I/O.

### Characteristics

- PROFIBUS DP-V1 Protocol
- Configurable address from 1 to 126
- Configurable baud rate from 9.6 kBaud to 93.75 kBaud
- Led reporting the communication flow

## Manual Bypass

# Multi Pass 16 and 16-R



MULTI PASS 16  
WALL MOUNT VERSION



REAR PANEL MULTI PASS 16-R  
RACK MOUNT VERSION

Multi PASS is a maintenance bypass to allow a UPS to be powered down and removed for service without disruption to the connected load(s).

Multi PASS has both manual and automatic transfer functions. If the UPS is accidentally disconnected or fails any load(s) connected to Multi PASS are automatically transferred to the mains supply. Multi PASS is available in wall mounted or 19" rack mount formats. RIELLO UPS supplies a wide range of external maintenance bypasses and switchgear for their UPS up to the 800kVA Master Plus and for parallel systems up to 6,4MVA.

### Characteristics

- Wall or rack mount versions
- Back-feed protection
- Manual and automatic transfer functions
- Mains power present LED indicator
- IEC, UK, Schuko and hard wired connected options

## Communication Kit

# Kit for AS400 and i-Series

The IBM AS/400 has a single-level memory management feature that makes it compulsory for the system to be shutdown in a controlled and orderly manner. Without UPS protection an AS/400 is not protected from mains failures. A momentary loss of power can cause hardware damage, data corruption and a lengthy reboot period.

The RIELLO UPS AS/400 interface kit allows a UPS to be connected to the AS/400 to initiate an orderly system shutdown on mains failure.

### Characteristics

- Compatible with all AS/400 systems
- Supports all the RIELLO UPS ranges