

Type



DR-15-24

Power supply

- Input
 - Voltage range: 85-264 V AC, 120-370V DC
 - Frequency range: 47-63 Hz
 - Max. current: 0,88 A
- Output
 - DC Nominal voltage: 24 V
 - Setting range: 21,6-26,4 V
 - Power range: 0-0,63 A
 - Nominal load: 15,2 W



DR-30-24

Power supply

- Input
 - Voltage range: 85-264 V AC, 120-370V DC
 - Frequency range: 47-63 Hz
 - Max. current: 0,88 A
- Output
 - DC Nominal voltage: 24 V
 - Setting range: 21,6-26,4 V
 - Power range: 0-1,5 A
 - Nominal load: 36 W



4114 PReasy

Universal transmitter

- Input
 - Current: 0/4...20 mA
 - Voltage: 0/0,2...1; 0/1...5; 0/2...10V DC
 - PT100: 2-, 3- and 4 wire
 - TE types: B...W5
 - Potentiometer: 10Ω...100 kΩ
 - Lin. Resistance: 0Ω...10 kΩ
- Output
 - Current: 0/4...20 mA / 800 Ω
 - Voltage: 0/0,2...1; 0/1...5; 0/2...10V DC



4501

Display/Programming panel for PReasy

- Communication interface for setting of operative parameters
- Can be plugged from one device to the other for data transmission
- Stationary display to visualize status of process data
- Password protected
- LCD display with 4 lines



ZPT-10-H

PT100/PT1000 Amplifier

- Input: PT100; PT1000: 2-, 3-line switching
- Output: 0...10V DC
- Supply voltage: 15...35V DC
- DIN rail mounting



RF01-U

Room temperature sensor without display

- Integrated transducer
- Output: 0...10V DC
- Measuring range: 0°C...50°C
- Supply voltage: 24 V DC

Type



RF01-U-D Room temperature sensor with integrated display

- Integrated transducer
- Output: 0...10V DC
- Measuring range: 0°C...50°C
- Supply voltage: 24V DC



RTBSB-001-010 Room thermostat with operating controls

- Suitable for temperature monitoring in closed rooms
- Output: 1 CO
- Setting range: 5°C...30°C
- Supply voltage: 230V AC (24V DC)



WF50 ext-U Outdoor temperature sensor

- Sensor for temperature measuring outdoors or in industrial storage- or cold chambers
- Output: 0...10V DC
- Measuring range: -50°C...+50°C
- Supply voltage: 15...24V DC
- Protection class: IP65



KS-110 AC sensor for indoors and outdoors

- Measuring of humidity and temperature in control panels, archives and cabinets
- **Temperature**
 - Measuring range: -40°C...+80°C
 - Measuring element: Solid state
 - Output: 0-10V
- **Humidity**
 - Measuring range: 0%...100% relative humidity
 - Measuring element: Capacitive
 - Output: 0-10V



PS1 Level and water gauge

- Suitable for applications in fountains or in water installations up to a depth of 5m (0-0.5 bar)
Additional measuring ranges on request.
- Cable in special design with pressure compensation line
- Output signal: 0-10V, 3-wire
- Application temperature: +5°C bis +70 °C



CMS-GSM-MOD Recommended modem for remote communication with the SMS Relay

QuadBand (850/900/1800/1900 MHz)
Supports GPRS, CSD, CSF and SMS
USB 2.0 Full speed (12 Mbits/s) interface
With driver for Windows 2000/XP/XPPro/Tablet and Linux



App SMSrelay App for Android operated smart phones

The App is available free of charge in the Android Market with its designation "SMSrelay"

Our SMS Relay is very suitable also for applications with products of EnOcean technology
With accessories of this innovative solar powered wireless technology, these sensors can be used anywhere without expensive wiring.
All above products are available from Comat AG. Don't hesitate to contact us.