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BATCH CONTROLLERS

S21IP65 - BATCH CONTROLLER WITH ADVANCED FUNCTIONS IN IP65 PROTECTED CASE

Metering system for use in the field.

Based on the S21 batch controller housed in an ABS case protected to IP65.



The case features a transparent front aperture providing a full view of the batch controller displays.

All the control and programming keys are located on the outside.

APPLICATION EXAMPLES

TECHNICAL DATA

- Power supply :
  S21IP65-1-ST 115 / 230 Vac +/- 10% 50 / 60 Hz
  S21IP65-23-ST 24 Vdc-ac +/- 10%
- Power consumption : 10 VA
- Inputs : contact, reed, 2/3 wires NPN sensor, PNP sensor, 12/24 Vdc pulse, NAMUR sensor, photoelectric sensor and HALL effect sensor
- Outputs: 2 relays with 1 SPDT changeover 5 A 250 Vac (resistive load)
- Operating temp. : 0 / + 50 °C
- Humidity : 90 % a 40 °C (non-condensing)
- Case protection : IP65
- Dimensions (b x h x d) : 340 x 190 x 230 mm
- Weight : approx. 3 kg.

ORDERING CODES

Code	Power supply
S21IP65-1-ST	115 - 230 Vac
S21IP65-23-ST	24 Vdc-ac

For more info please refer to the operating manual

Characteristics can be subject to change without notice