Via Germania, 34 - 35127 Padova
Tel. +39049.8705.359-408-355
Fax +39049.8706287
email info@seneca.it

BATCH CONTROLLERS

S20IP65 - BATCH CONTROLLER IN IP65 PROTECTED CASE

Metering system for use in the field.

Based on the S20RIP 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 :
  S20IP65-1-ST 115 / 230 VAC +/- 10% 50 / 60 Hz
  S20IP65-23-ST 24 Vdc-ac +/- 10%
- Power consumption : 7,5 VA
- Inputs : contact, reed, 2/3 wires NPN sensor, PNP sensor, 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
S20IP65-1-ST	115 - 230 Vac
S20IP65-23-ST	24 Vdc-ac

For more info please refer to the operating manual

Characteristics can be subject to change without notice