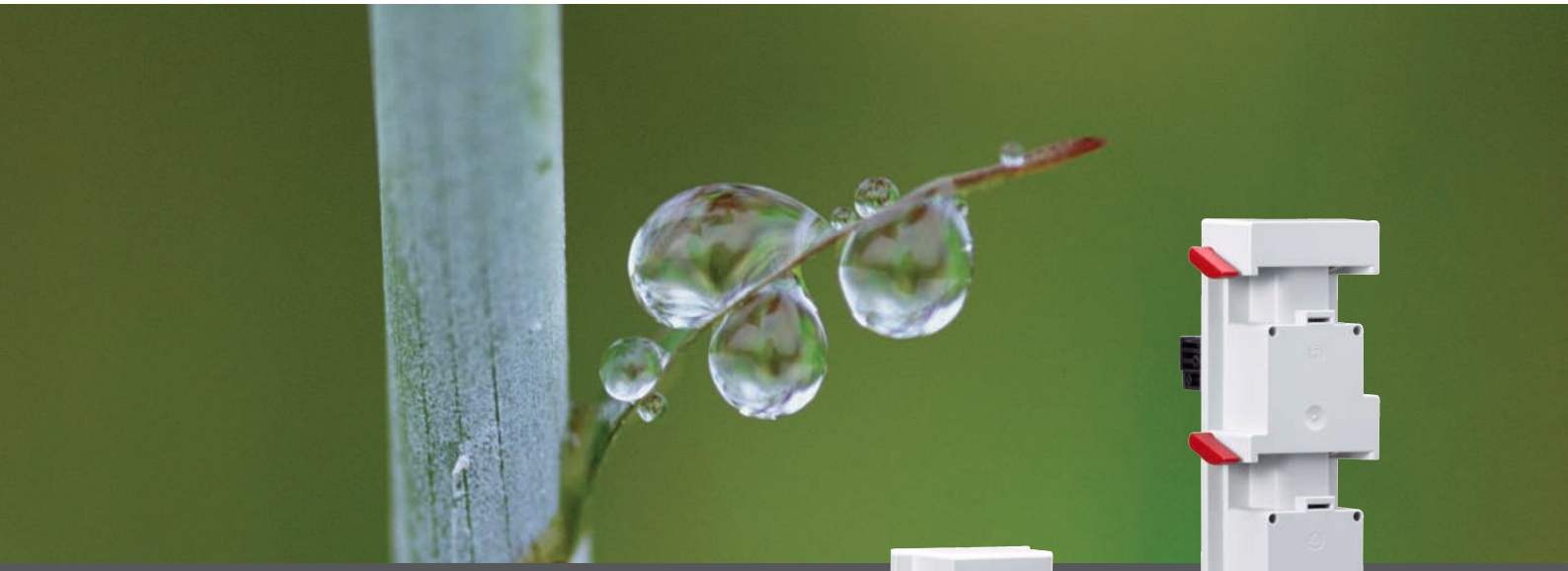
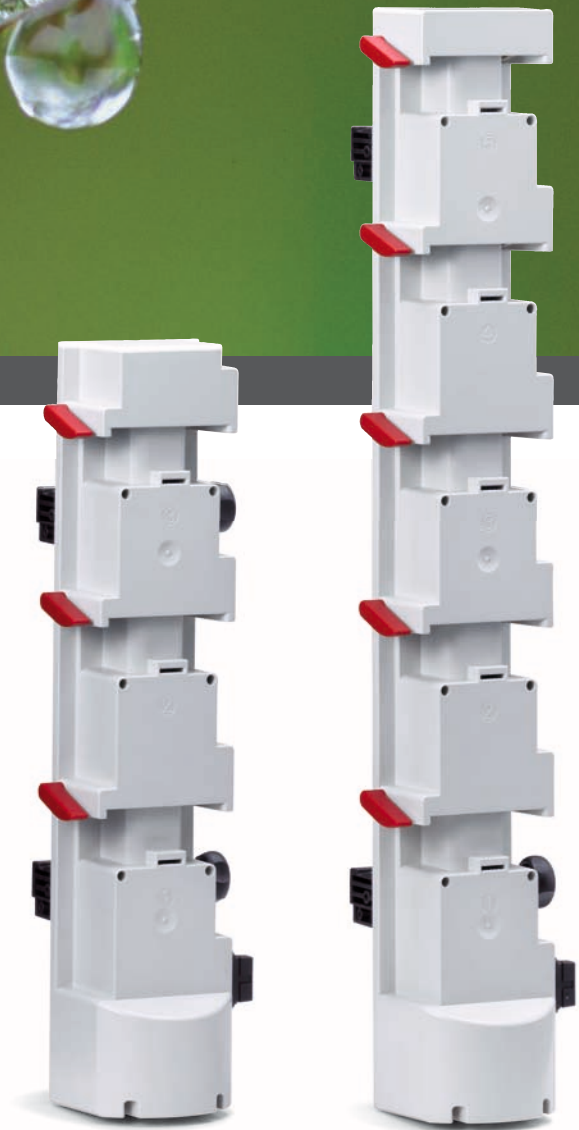




Docking Station ARGUS 60 and ARGUS 100 – Technical Data File



Quick and safe
Variable
Capable of communicating
More efficiency at your workplace



Docking Station ARGUS 60 and ARGUS 100

| Technical data | ARGUS 60 P and 100 P | ARGUS 60 M and 100 M |
|---------------------------------|---|---|
| Performance Data | | |
| Compatibility | ARGUS 600 S, ARGUS 707 V, ARGUS 708 V | ARGUS 600 S, ARGUS 707 V, ARGUS 708 V |
| Characteristics | power supply only | power supply, RS-232, staff alert and barcode interface, flash memory |
| Fixation | stable IV-stand, ceiling pole, standard rails (25 x 10 or 35 x 8 mm) | stable IV-stand, ceiling pole, standard rails (25 x 10 or 35 x 8 mm) |
| History and Interface | | |
| History | NA | 200 events saved in real time |
| RS-232 Interface | NA | galvanic isolated |
| Barcode Interface | NA | Including barcode label software |
| Staff Alerting System | NA | 24 V / 0.2 A; static or dynamic; potential free change over contact |
| Operation | | |
| Pump Combinations | <p style="text-align: center;">ARGUS 60</p>  | <p style="text-align: center;">ARGUS 100</p>  |
| Safety | | |
| Alarms | NA | audible and visual (see list below), adjustable volume |
| Power Supply | | |
| Pump DC output Supply | 20 VDC nominal, 5x 0.35 A | 20 VDC nominal, 5x 0.35 A |
| Power Consumption | 50 VA max. | 50 VA max. |
| Line Fuse | 1.6 AT (IEC 127/III) | 1.6 AT (IEC 127/III) |
| AC Power Supply | 230 VAC ±10%, 50 – 60 Hz; 0.2 A max. | 230 VAC ±10%, 50 – 60 Hz; 0.2 A max. |
| Option: AC Power Supply | 115 VAC ±10%, 50 – 60 Hz; 0.4 A max. | 115 VAC ±10%, 50 – 60 Hz; 0.4 A max. |
| Product Specification | | |
| Dimensions (W x H x D) | A60: 84 x 420 x 80 mm A100: 84 x 602 x 80 mm | A60: 84 x 420 x 80 mm A100: 84 x 602 x 80 mm |
| Housing | PC/ABS high performance plastic | PC/ABS high performance plastic |
| Operating temperature | 5° – 40° C | 5° – 40° C |
| Relative humidity | 20 – 90% no condensation | 20 – 90% no condensation |
| Weight | A60: 1.9 kg / A100: 2.3 kg | A60: 2 kg / A100: 2.4 kg |
| Conformity | | |
| IP-Protection | IPX1 (against dripping when operated vertical position) | IPX1 (against dripping when operated vertical position) |
| Protection class | I | I |
| Applied part | Type CF | Type CF |
| MDD classification | I | IIb |
| Regulations + Electrical Safety | EN 60601 (-1-1 / -1-4 / -2-24) | EN 60601 (-1-1 / -1-4 / -2-24) |
| Electromagnetic compatibility | EN 61000-3 (-2 / -3), EN60601-1-2 | EN 61000-3 (-2 / -3), EN60601-1-2 |
| Certification | CE0120, ISO 13485, ISO 9001 | CE0120, ISO 13485, ISO 9001 |
| Optional Accessories | | |
| IV-Stand | two pole system with extra stability | two pole system with extra stability |
| Barcoding | NA | barcode reader and label software |
| Software | NA | ARGUS <i>fluid</i> (fluid management system) |

Alarms A60 M and A100 M

acoustic alarm / technical failure / barcode error / communication

Marketed by

A60 P Ref.No. 90.202 (220 VAC) / 90.203 (115 VAC)
A100 P Ref.No. 90.200 (220 VAC) / 90.201 (115 VAC)
A60 M Ref.No. 90.102 (220 VAC) / 90.103 (115 VAC)
A100 M Ref.No. 90.100 (220 VAC) / 90.101 (115 VAC)