## CONIRINEX

## 5 Accessories

## Sensor mounting clamps

Ø3, Ø4, Ø5, Ø6.5, Ø8


## Technical data

| Part reference | Type | A |
| :--- | :--- | :--- |
| ASU-0001-030 | without limit stop | $\varnothing 3 \mathrm{~mm}$ |
| ASU-0001-040 | without limit stop | $\varnothing 4 \mathrm{~mm}$ |
| ASU-0001-050 | without limit stop | $\varnothing 5 \mathrm{~mm}$ |
| ASU-0001-065 | without limit stop | $\varnothing 6.5 \mathrm{~mm}$ |
| ASU-0001-080 | without limit stop | $\varnothing 8 \mathrm{~mm}$ |
| ASU-0002-080 | with limit stop | $\varnothing 8 \mathrm{~mm}$ |

Material: PA 6 black
Screw: DIN 912, M3 zinc-plated
Nut: DIN 934, M3 zinc-plated

## Ø12, Ø18



## Technical data

| Part reference | Type | A | B | C | D |
| :--- | :--- | :--- | :--- | :--- | :--- |
| ASU-0001-120 | without limit stop | $\varnothing 12 \mathrm{~mm}$ | 9.75 mm | 9 mm | 18 mm |
| ASU-0002-120 | with limit stop | $\varnothing 12 \mathrm{~mm}$ | 9.75 mm | 9 mm | 18 mm |
| ASU-0001-180 | without limit stop | $\varnothing 18 \mathrm{~mm}$ | 12.85 mm | 12 mm | 24 mm |
| ASU-0002-180 | with limit stop | $\varnothing 18 \mathrm{~mm}$ | 12.85 mm | 12 mm | 24 mm |

Material: PA 6 GK (Ø 18 mm ), PA 6 (Ø 12 mm ) black
Screw: DIN 912, M5 zinc-plated
Nut: DIN 934, M5 zinc-plated


## Technical data

| Part reference | Type |  |
| :--- | :--- | :--- |
| ASU-0001-300 | without limit stop | $\varnothing 30 \mathrm{~mm}$ |
| ASU-0002-300 | with limit stop | $\varnothing 30 \mathrm{~mm}$ |

Material: PA 6 GK black
Screw: DIN 912, M5 x 25 zinc-plated
Nut: DIN 934, M5 zinc-plated
Bases for Ø12, Ø18


## Technical data

| Part reference | Type | A with $\varnothing 12 / \varnothing 18$ | B with $\varnothing 12 / \varnothing 18$ |
| :--- | :--- | :--- | :--- |
| ASU-1000-000 | horizontal | $79 \mathrm{~mm} / 85 \mathrm{~mm}$ | $55 \mathrm{~mm} / 58 \mathrm{~mm}$ |

## Material: PA 6 black

Screw: DIN 7981, Ø 4.2 zinc-plated

## CONIRINEX



## Technical data

| Part reference | Type | A with Ø12 / Ø18 | B with Ø12 / Ø18 |
| :--- | :--- | :--- | :--- |
| ASU-2000-000 | vertical | $30.5 \mathrm{~mm} / 36.5 \mathrm{~mm}$ | $21.5 \mathrm{~mm} / 24.5 \mathrm{~mm}$ |

Material: PA 6 black
Screw: DIN 7981, Ø 4.2 zinc-plated

## Sensor tester ATE-0000-001

These devices are suitable for testing various sensor types: inductive, capacitative, photoelectric.


- Connection possibilities for PNP, NPN, Namur, and 2-wire DC devices, N.C. and N.O.
- LED and buzzer indicators
- Current supply from a single 9 V battery
- Built-in voltage transformer
- Built-in automatic time switch (switches off after approx. 60 secs)


## Power supply unit, amplifiers

These devices are built into user-friendly clamping frames that can be snapped onto various standard rails, thanks to their universal foot.

Dimensions (all types):


## Power supply unit

DW-AZ-100-24
Supply voltage
Power drain
Output voltage
Output current

220 VAC
3 VA
24 VDC
100 mA max.

Wiring diagram:


## Amplifiers for 3-wire proximity switches

## DW-AZ-100-A3

These devices are suitable for NPN and PNP N.O. proximity switches. Operating the switch activates the relay, and the contact closes. A wire bridge between $B$ and $D$ inverts this function.

Supply voltage
Power drain
Output voltage
Output current

## DW-AZ-100-D3

These devices are suitable for NPN and PNP N.O. proximity switches Operating the switch activates the relay, and the contact closes. A wire bridge between $B$ and $D$ inverts this function.

Supply voltage
No-load supply current
Output voltage
Output current

220 VAC
0.5 VA
18.5 VDC

20 mA max.

Wiring diagram:


Wiring diagram:


