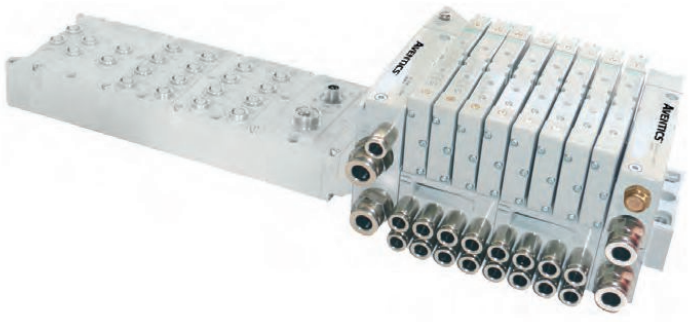
Series 503



AVENTICS™

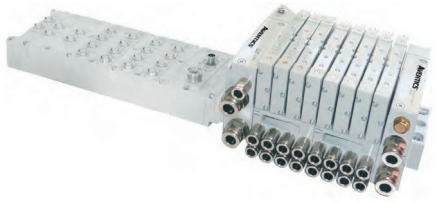
AVENTICS Series 503 Directional Control Valves

EMERSON™

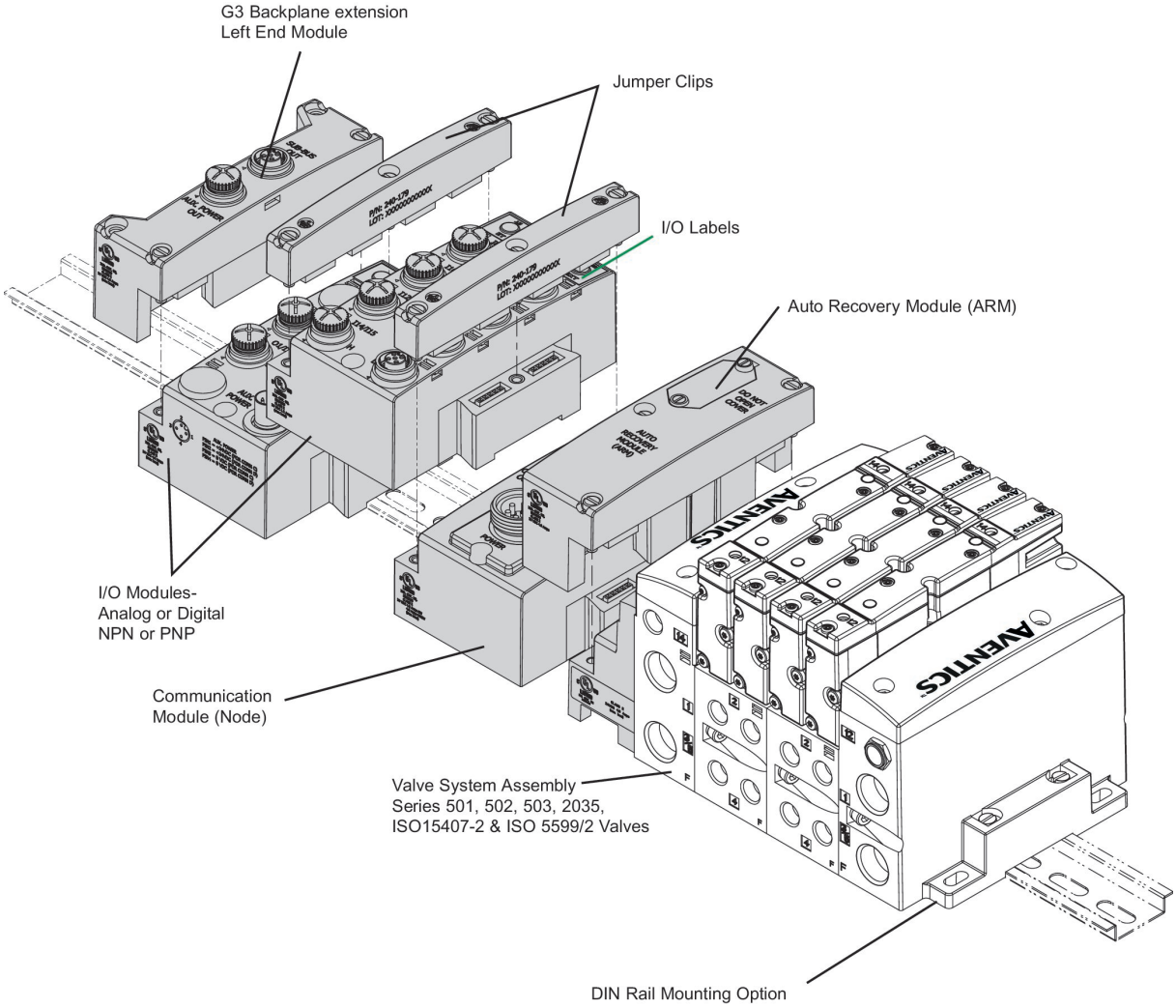
Series 503

The AVENTICS Series 503 is a line of pneumatic directional control valves with ultra-high flow ratings per valve size. This enables design and specifying engineers to use smaller, lower-cost valves and components that do more work with less air, energy, and cost. Designers can choose to generate greater speed of motion for their components using the same size valve. The 503 Series valves are designed to complement the benefits of AVENTICS G3 fieldbus electronics. When assembled together, original equipment manufacturers can leverage assemblies that combine ultra-high flow rates with ease of use, plus fieldbus technology that provides configurability, flexibility, and cost-effective I/O and distribution architecture. The compact 503 Series valves are ideal for automation and piloting applications across a wide range of automotive and tire, food and beverage, pharmaceutical, packaging equipment, and general machinery applications.

- Available in either spool-and-sleeve or rubber seal models
- Proprietary and ISO versions enable the valve to meet a variety of applications
- Increased energy efficiency via pressure regulators
- Low power consumption (1.7 W for DC applications)
- Modular design and plug-in circuit boards for easy configuration and elimination of wiring
- Machine cycle rate can be optimized via speed controls
- Pressure isolation of individual valves for easy maintenance



Accessories overview

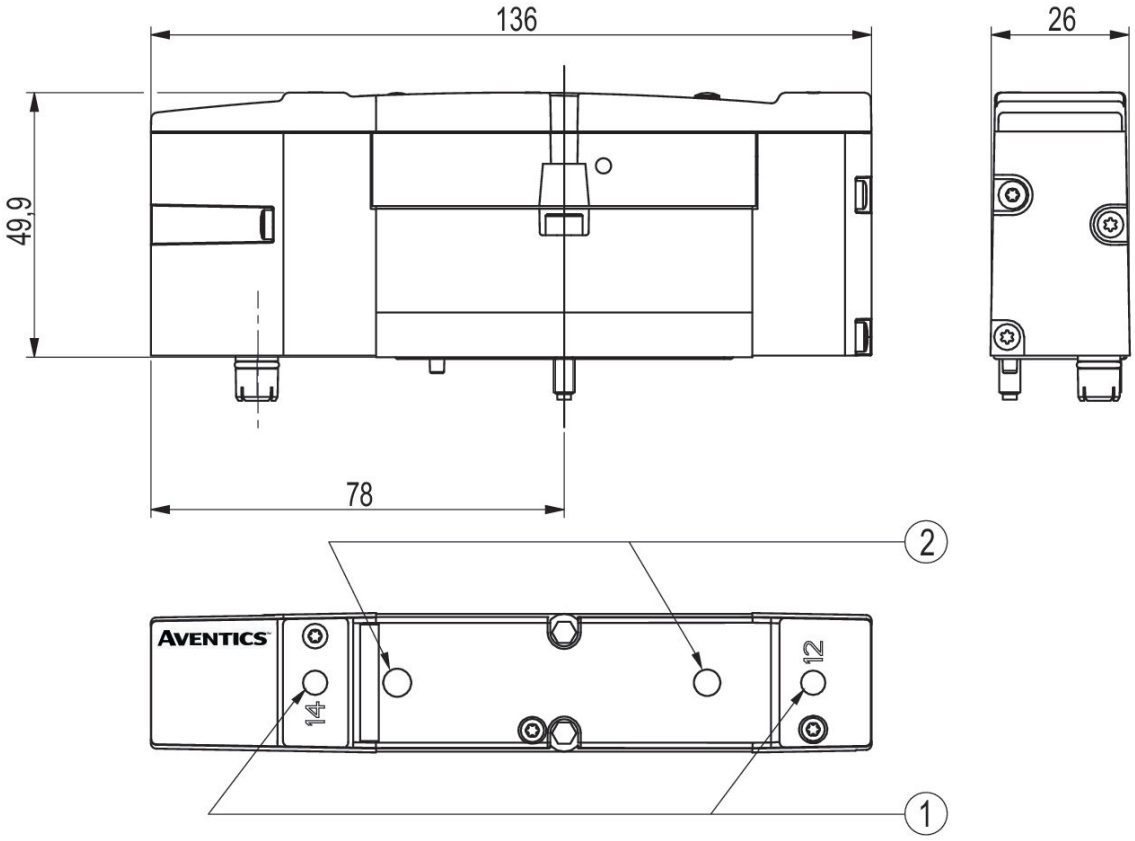


2x3/2-directional valve, Series 503

Double Solenoid
Electrically

Manual override	Valve function	Operational voltage	Pilot	Voltage tolerance DC	Power consumption DC [W]	Part No.
without detent	NC/NC	24 V DC	External	-15% / +10%	1.4	R503A2B-D0MA00F1
without detent	NO/NO	24 V DC	External	-15% / +10%	1.4	R503A2BA0MA00F1
with detent	NC/NC	24 V DC	External	-15% / +10%	1.4	R503A2B-D0M11BF1
with detent	NO/NO	24 V DC	External	-15% / +10%	1.4	R503A2BA0M11BF1

Dimensions



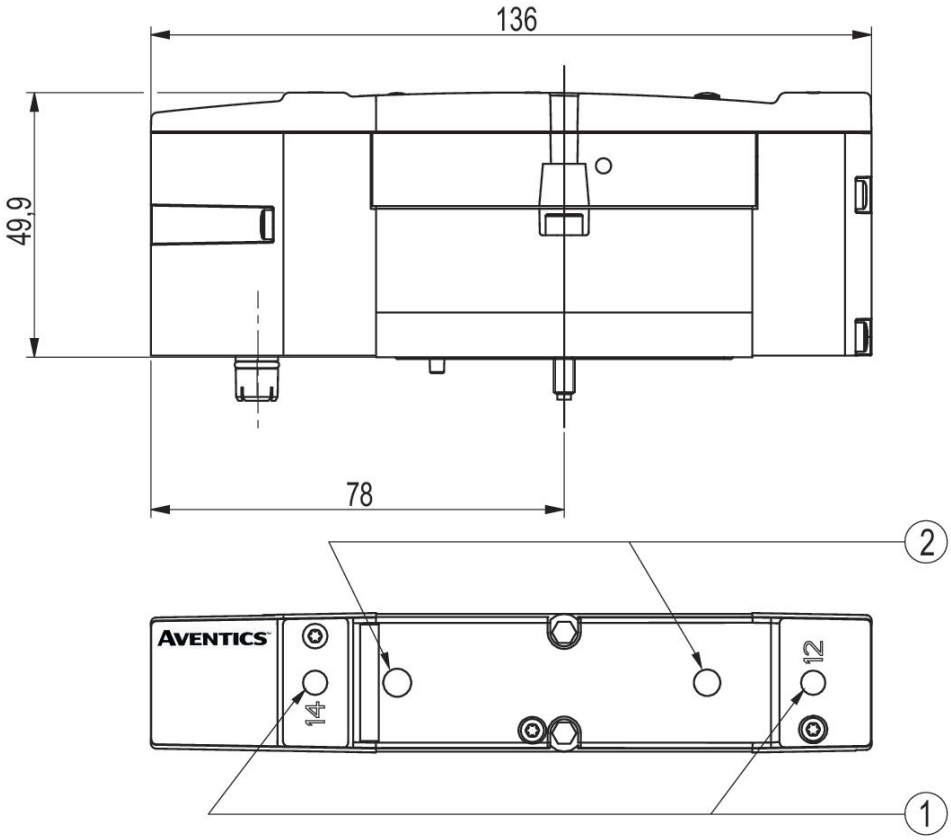
1) Manual override
2) LED

5/2-directional valve, Series 503

Single Solenoid
Electrically

Manual override	Operational voltage	Pilot	Voltage tolerance DC	Power consumption DC [W]	Part No.
without detent	24 V DC	External	-15% / +10%	1.4	R503A1B10MA00F1
with detent	24 V DC	External	-15% / +10%	1.4	R503A1B10M11BF1
without detent	24 V DC	External	-15% / +10%	1.4	R503A2B10MA00F1
with detent	24 V DC	External	-15% / +10%	1.4	R503A2B10M11BF1
without detent	24 V DC	External	-15% / +10%	1.4	R503A2B-N0MA00F1
with detent	24 V DC	External	-15% / +10%	1.4	R503A2B-N0M11BF1

Dimensions



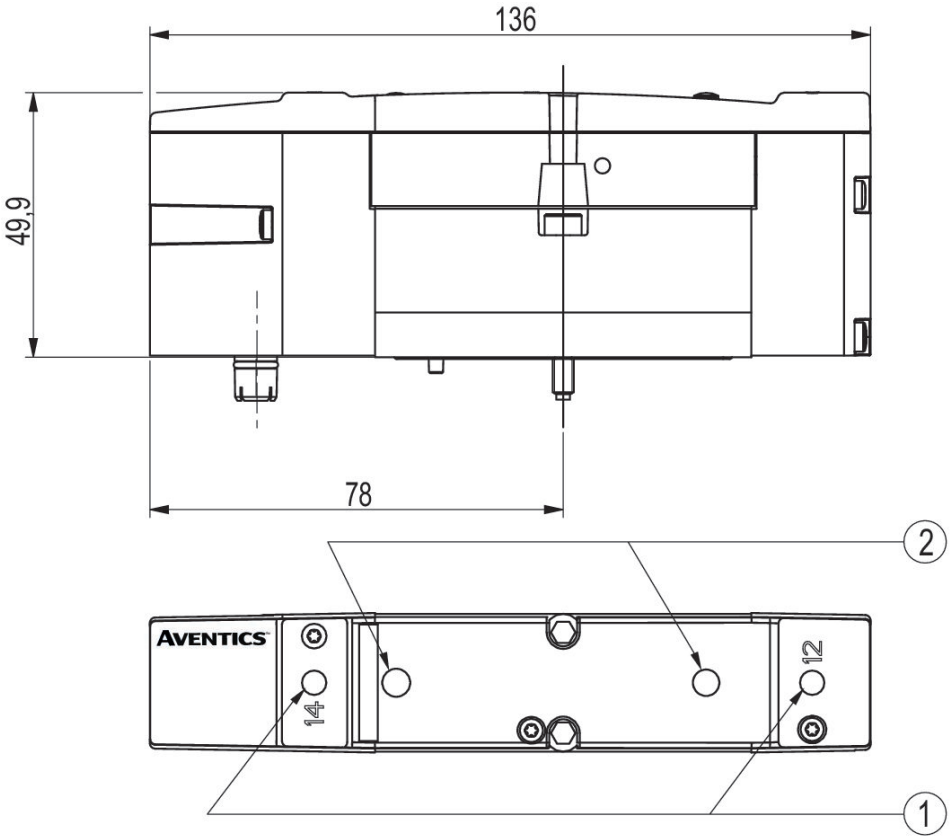
1) Manual override
2) LED

5/2-directional valve, Series 503

Double Solenoid
Electrically

Manual override	Operational voltage	Pilot	Voltage tolerance DC	Power consumption DC [W]	Part No.
without detent	24 V DC	External	-15% / +10%	1.4	R503A1B40MA00F1
with detent	24 V DC	External	-15% / +10%	1.4	R503A1B40M11BF1
with detent	24 V DC	External	-15% / +10%	1.4	R503A2B40M11BF1
without detent	24 V DC	External	-15% / +10%	1.4	R503A2B40MA00F1

Dimensions



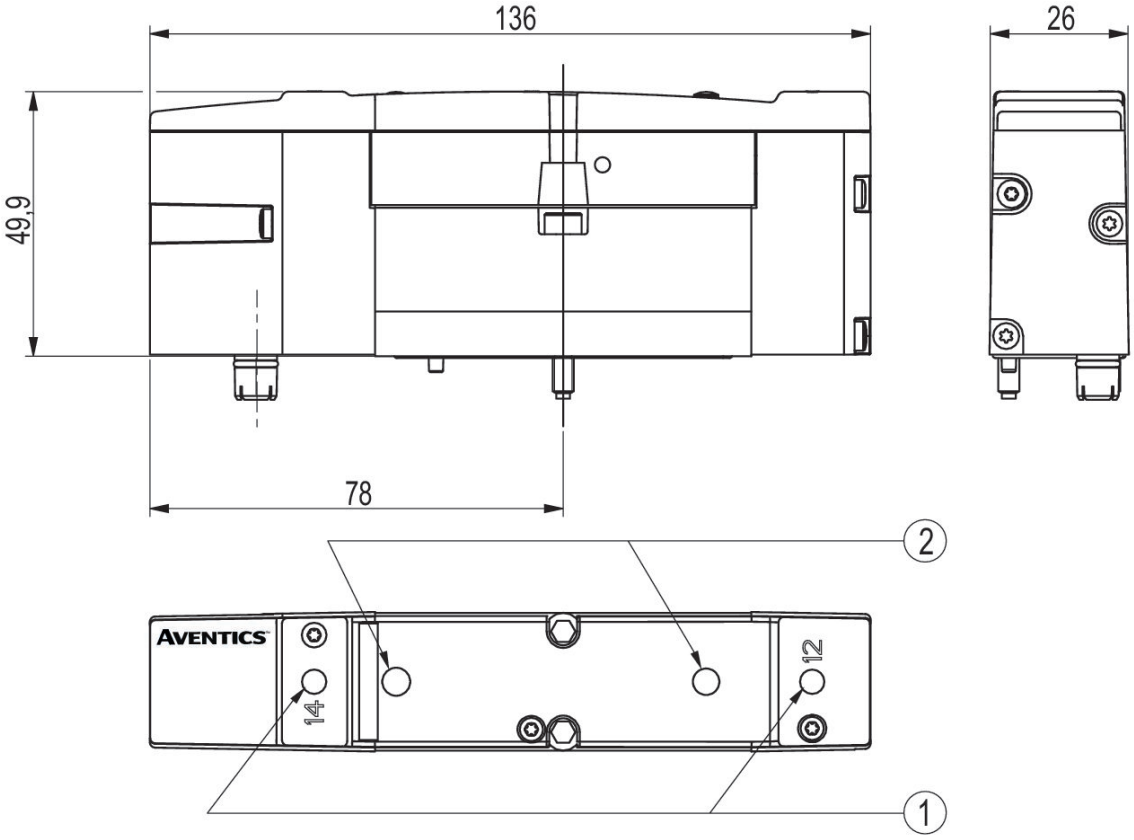
1) Manual override
2) LED

5/3-directional valve, Series 503

Double Solenoid
Electrically

Manual override	Valve function	Operational voltage	Pilot	Voltage tolerance DC	Power consumption DC [W]	Part No.
without detent	Exhausted Center	24 V DC	External	-15% / +10%	1.4	R503A1B50MA00F1
without detent	Pressurized Center	24 V DC	External	-15% / +10%	1.4	R503A1B70MA00F1
with detent	Exhausted Center	24 V DC	External	-15% / +10%	1.4	R503A1B50M11BF1
with detent	Pressurized Center	24 V DC	External	-15% / +10%	1.4	R503A1B70M11BF1
without detent	Closed Center	24 V DC	External	-15% / +10%	1.4	R503A2B60MA00F1
without detent	Pressurized Center	24 V DC	External	-15% / +10%	1.4	R503A2B70MA00F1
with detent	Exhausted Center	24 V DC	External	-15% / +10%	1.4	R503A2B50M11BF1
with detent	Closed Center	24 V DC	External	-15% / +10%	1.4	R503A2B60M11BF1
with detent	Pressurized Center	24 V DC	External	-15% / +10%	1.4	R503A2B70M11BF1
without detent	Exhausted Center	24 V DC	External	-15% / +10%	1.4	R503A2B50MA00F1

Dimensions

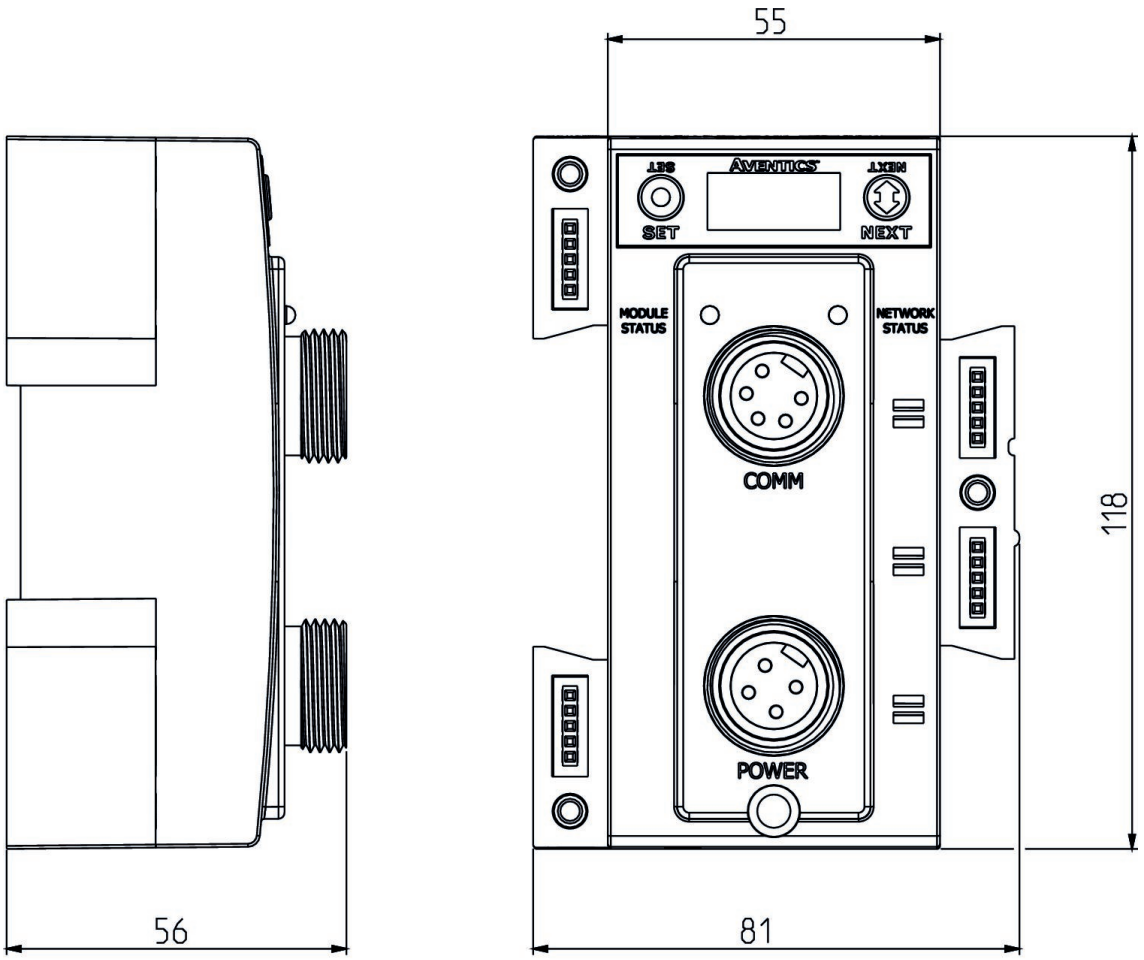


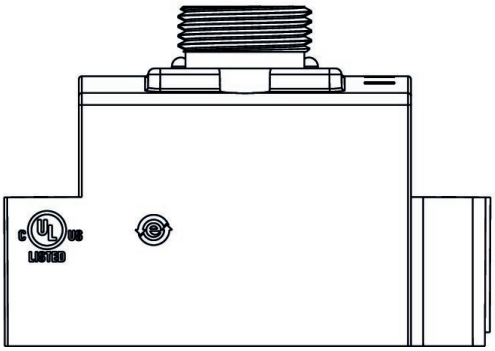
1) Manual override
2) LED

Bus coupler, Series G3

Plug
7/8″

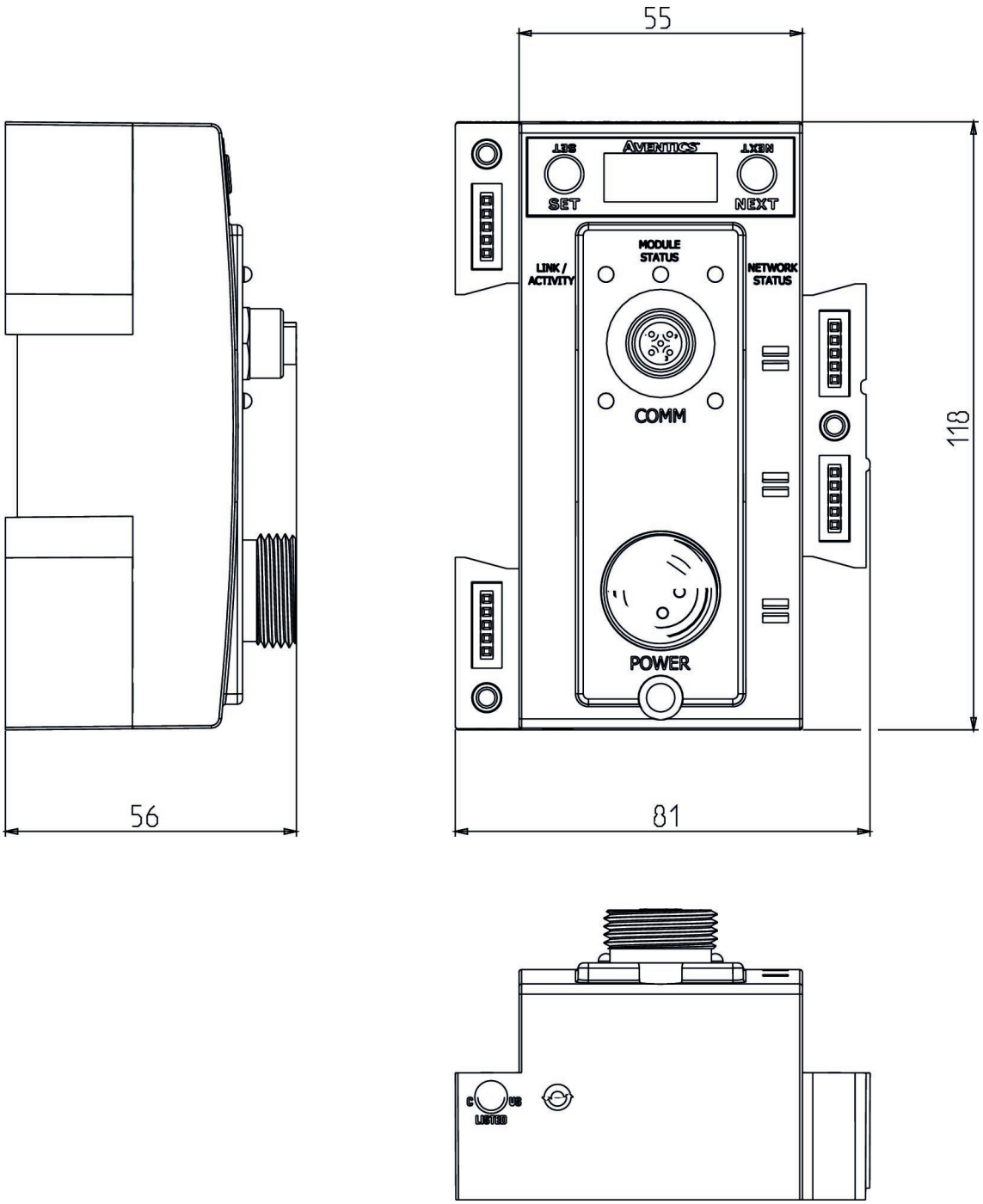
Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
DeviceNet	4-pin	24 V DC	-10% / +10%	240-180


55
AVENTICS
SET
NEXT
MODULE STATUS
NETWORK STATUS
COMM
POWER
118
56
81



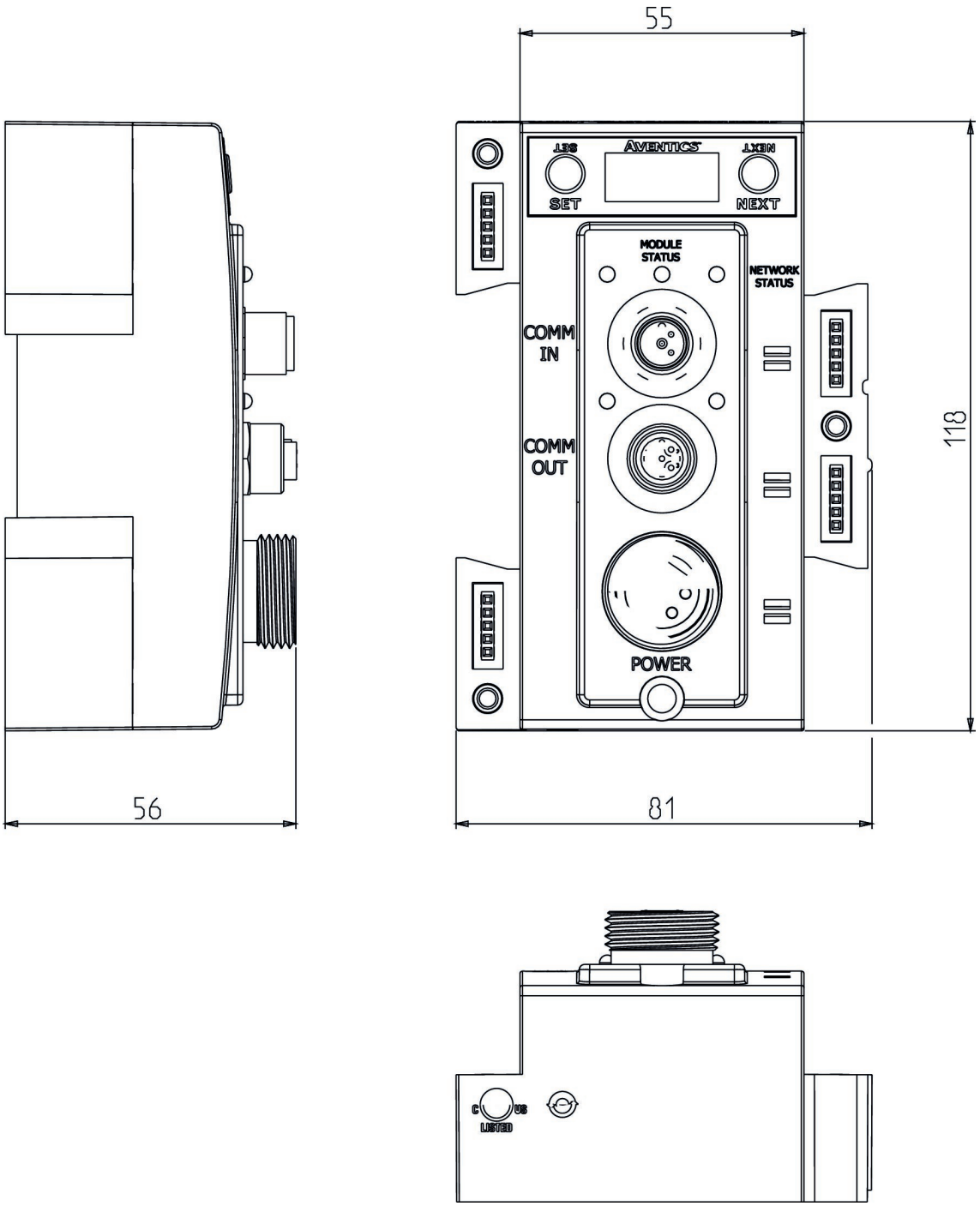
Series G3

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
MODBUS TCP	4-pin	24 V DC	-10% / +10%	240-292


55
SET
AVENTICS
NEXT
MODULE STATUS
LINK / ACTIVITY
NETWORK STATUS
COMM
POWER
118
56
81
c
us
LISTED

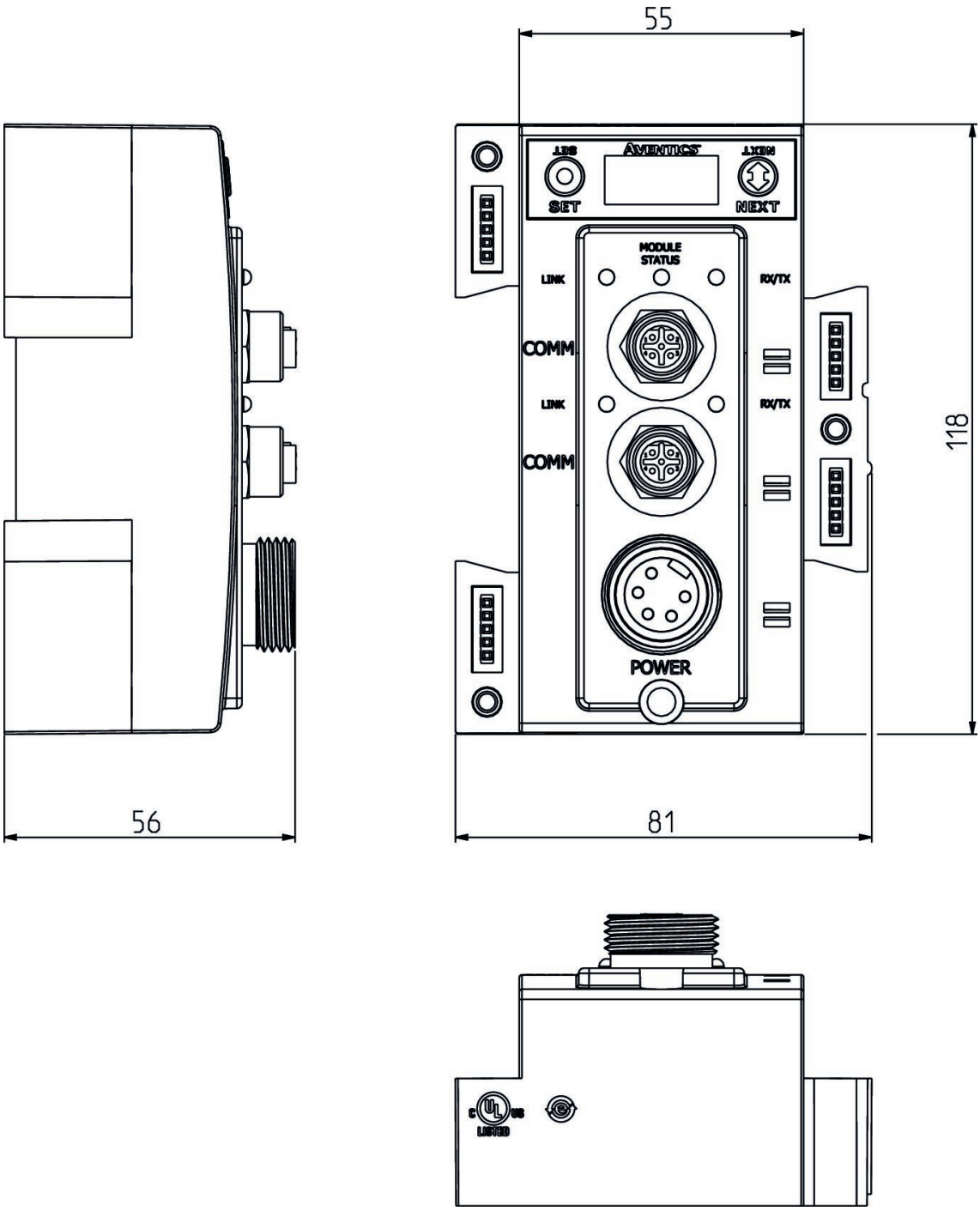
Series G3

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
PROFIBUS DP	5-pin	24 V DC	-10% / +10%	240-239


55
AVENTICS
SET
NEXT
MODULE STATUS
NETWORK STATUS
COMM IN
COMM OUT
POWER
118
56
81
c UL us
LISTED

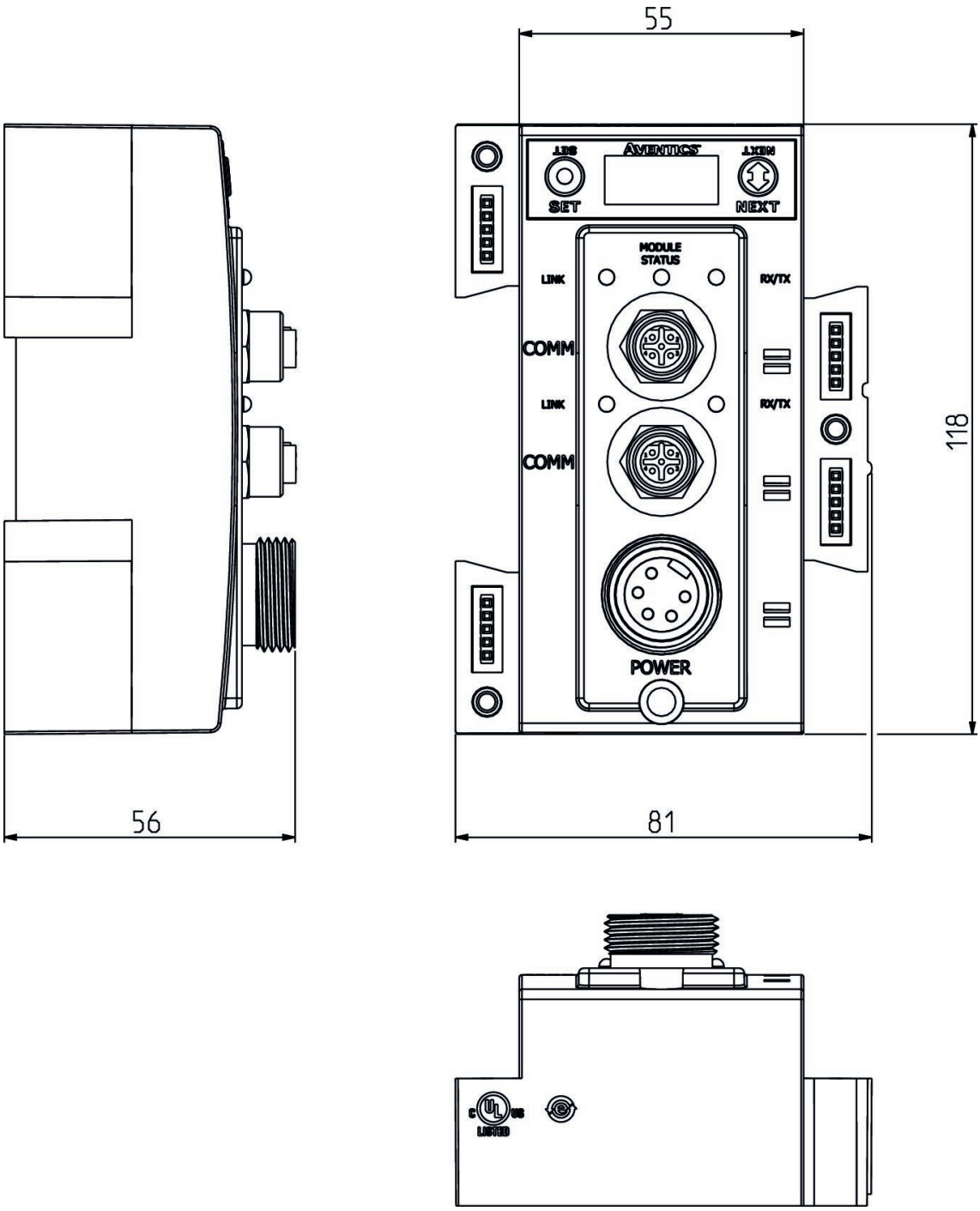
Series G3

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
Profinet	5-pin	24 V DC	-10% / +10%	240-240


55
SET
AVENTICS
NEXT
MODULE STATUS
LINK
RX/TX
COMM
LINK
RX/TX
COMM
POWER
118
56
81

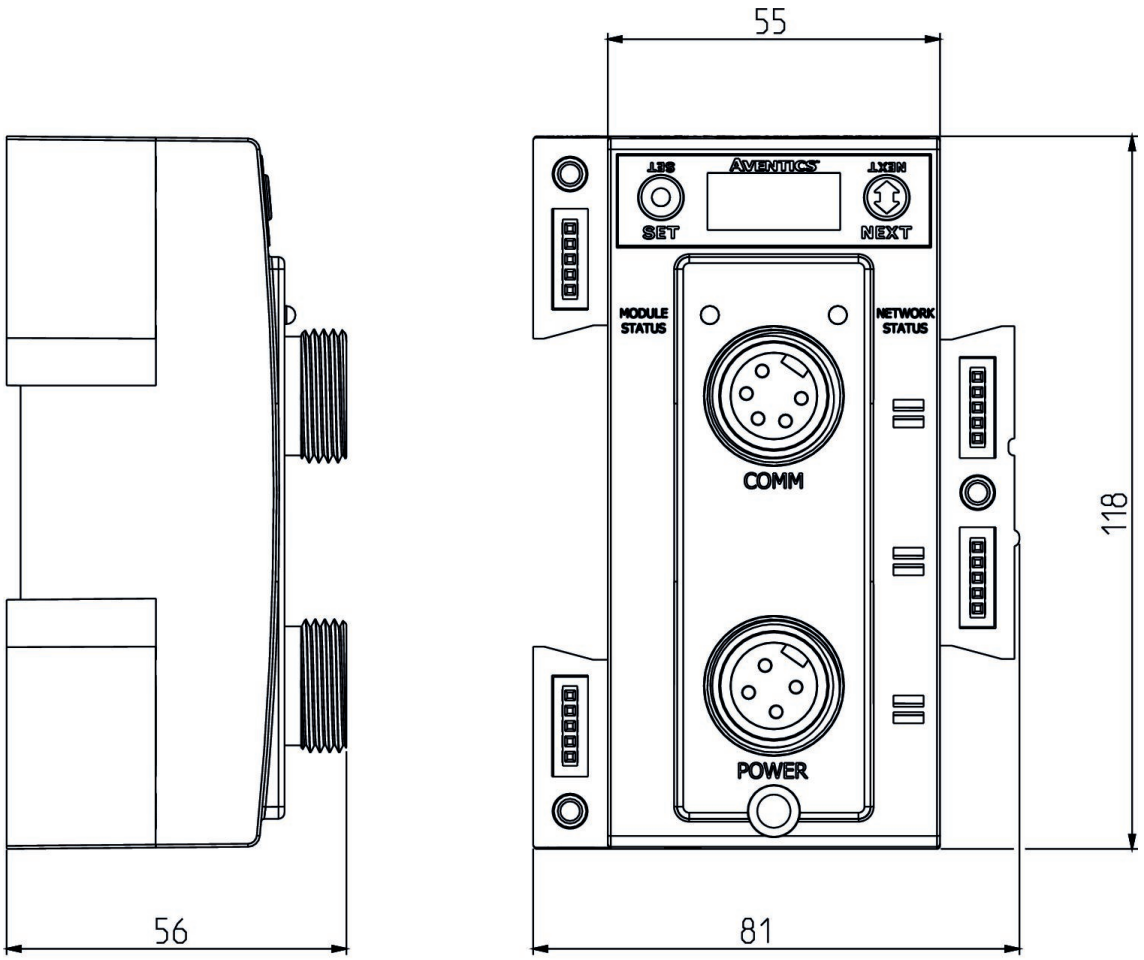
Series G3

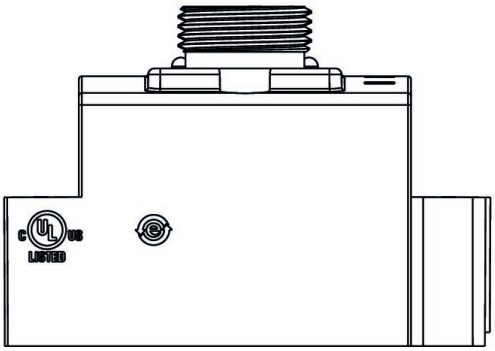
Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
POWERLINK	5-pin	24 V DC	-10% / +10%	240-309


55
SET
AVENTICS
NEXT
MODULE STATUS
LINK
RX/TX
COMM
LINK
RX/TX
COMM
POWER
118
56
81

Series G3

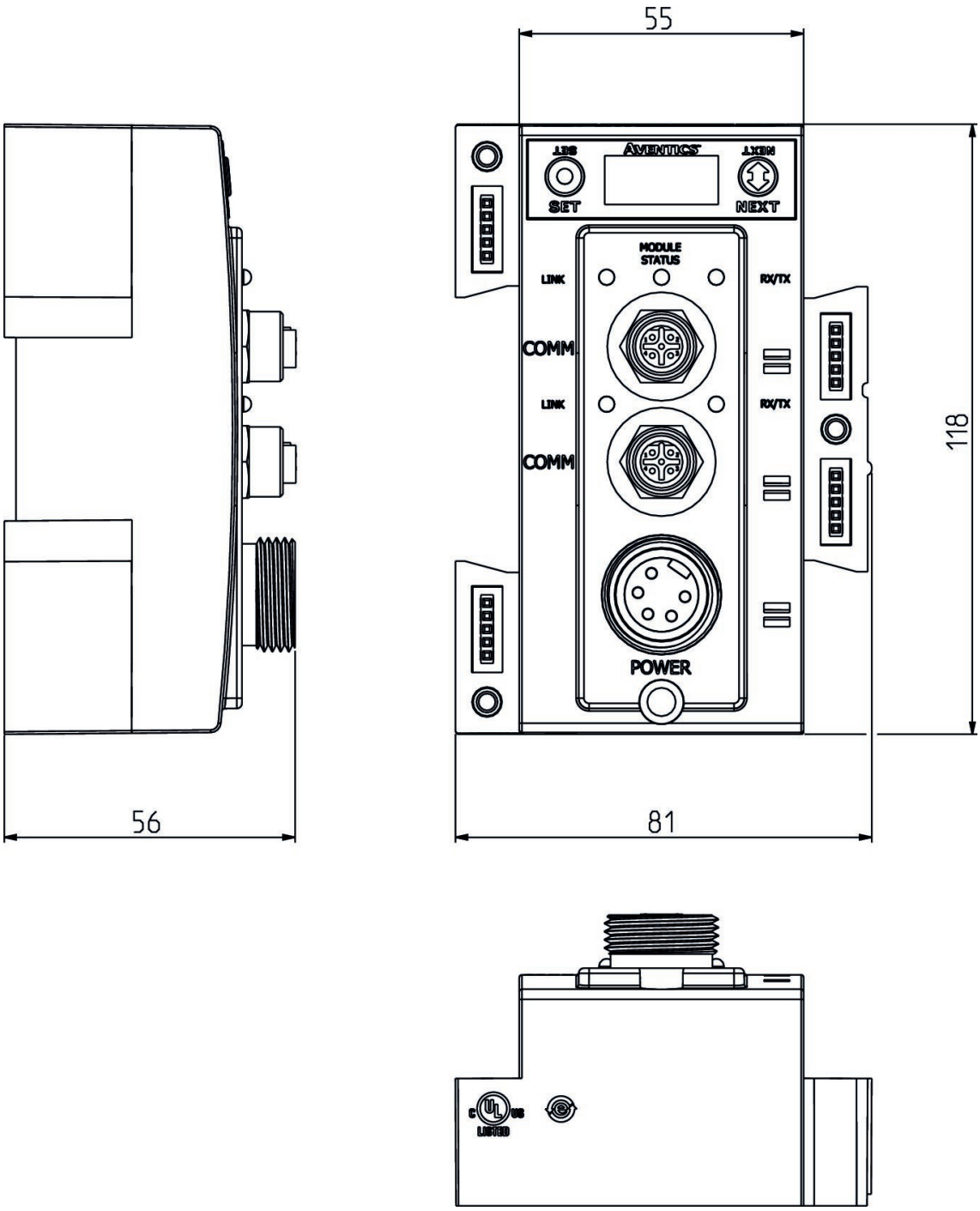
Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
CANopen	4-pin	24 V DC	-10% / +10%	240-291


55
SET
AVENTICS
NEXT
MODULE STATUS
NETWORK STATUS
COMM
POWER
118
56
81



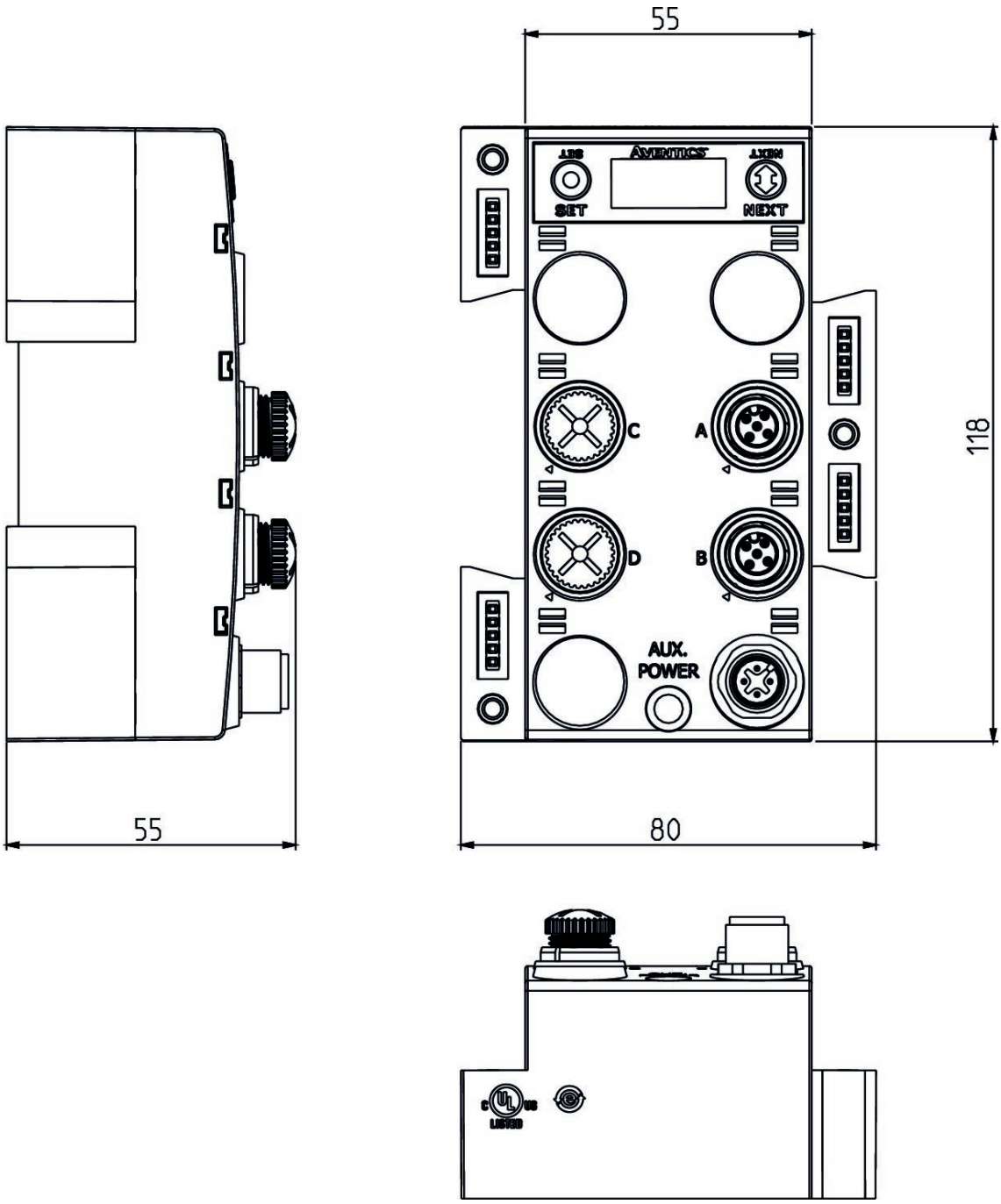
Series G3

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
EtherNet/IP	4-pin	24 V DC	-10% / +10%	240-325


55
SET
AVENTICS
NEXT
MODULE STATUS
LINK
RX/TX
COMM
LINK
RX/TX
COMM
POWER
118
56
81

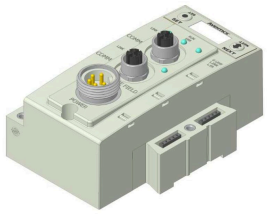
Series G3

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
EtherCAT	4-pin	24 V DC	-10% / +10%	240-310

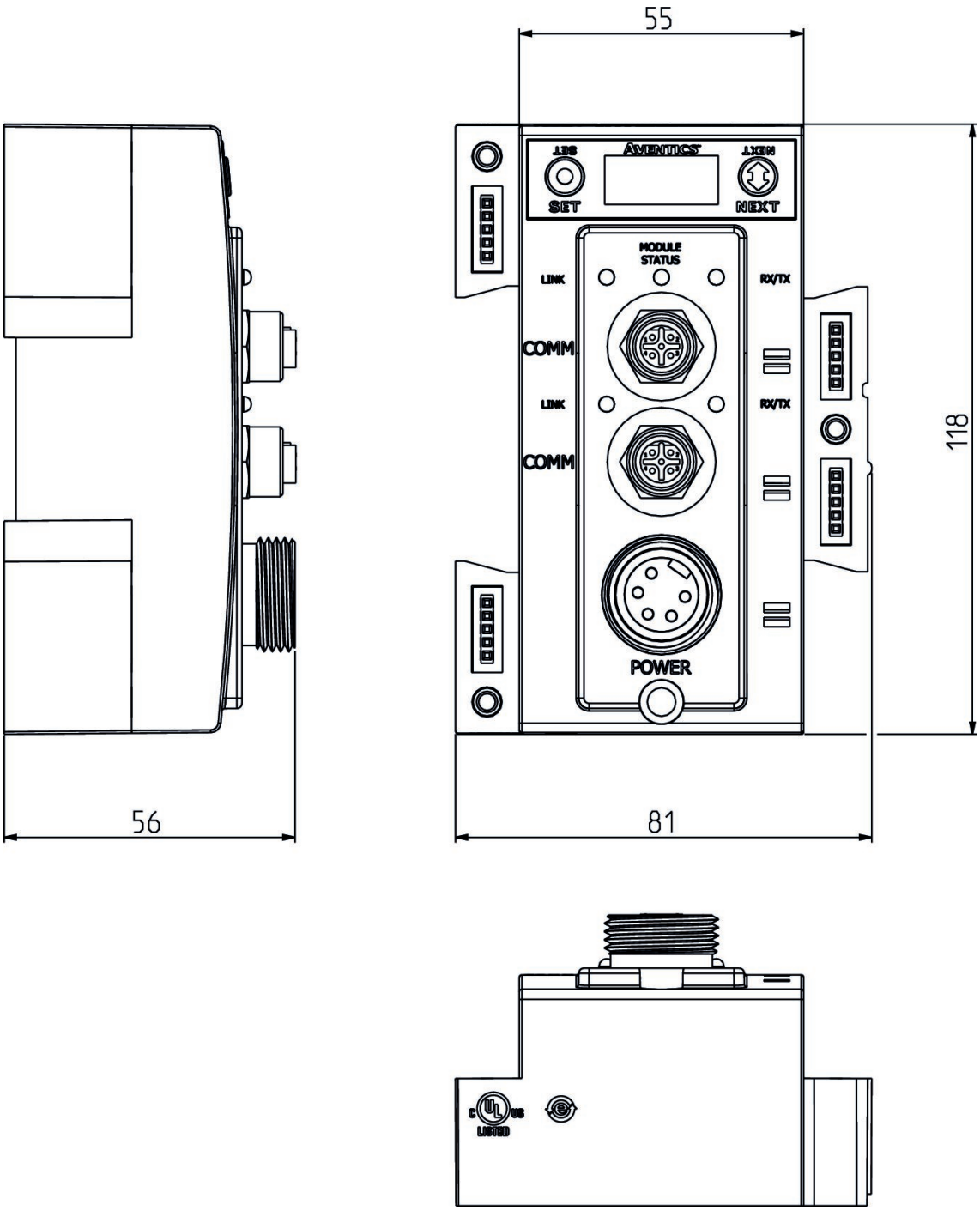

55
SET
NEXT
C
A
D
B
AUX.
POWER
118
55
80

Series G3

Plug
7/8″

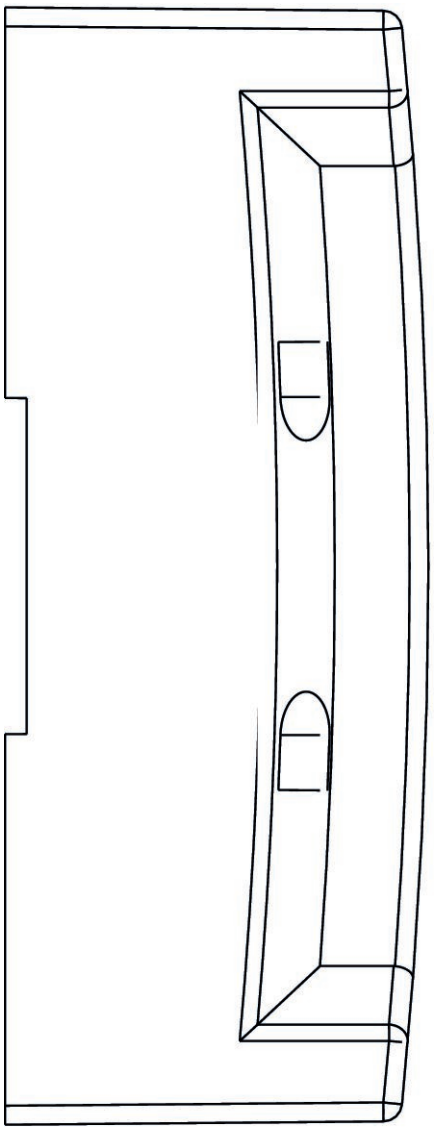


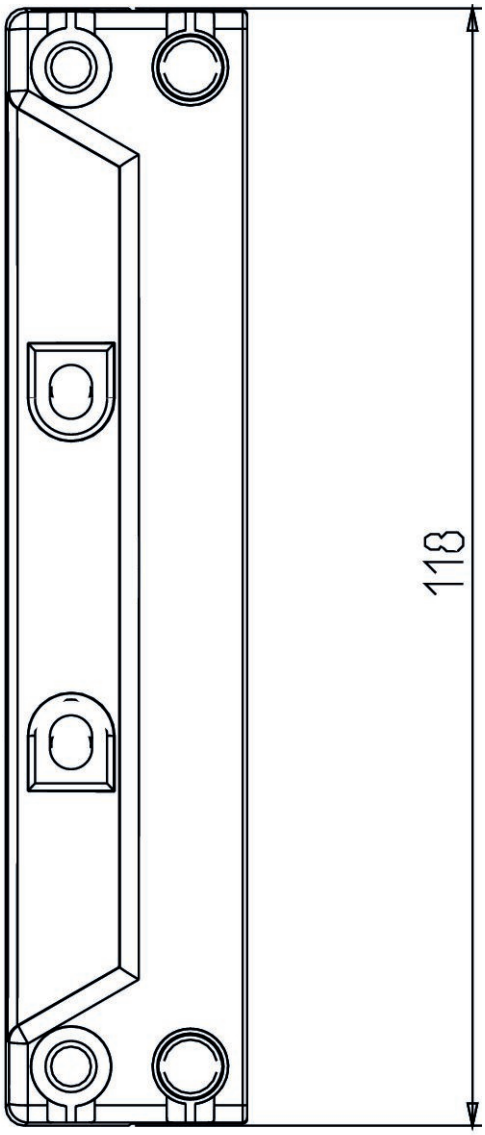
Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
EtherCAT	4-pin	24 V DC	-10% / +10%	240-362

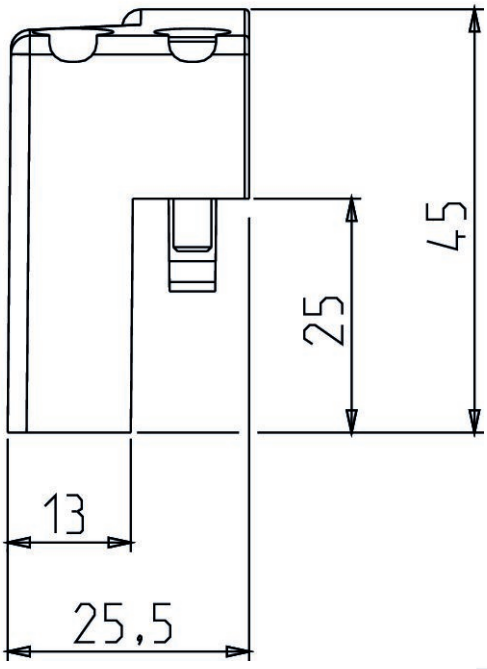

55
SET
AVENTICS
NEXT
MODULE STATUS
LINK
RX/TX
COMM
LINK
RX/TX
COMM
POWER
118
56
81

End plate left

Operational voltage electronics	Operational voltage electronics	Part No.
24 V DC	-10% / +10%	240-184

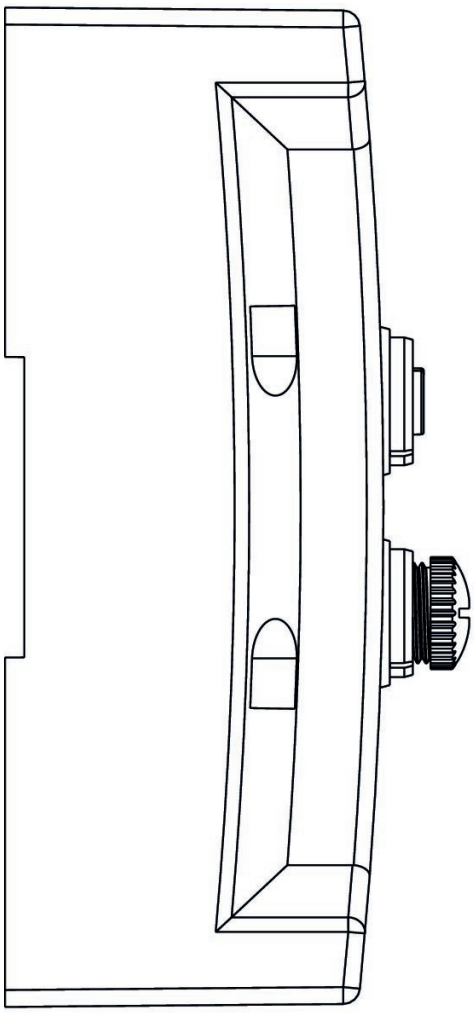


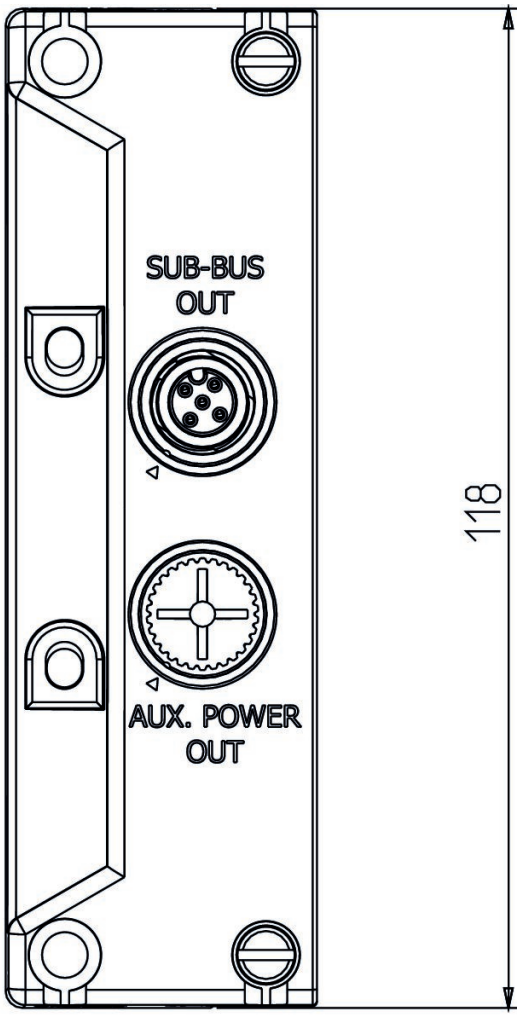

118

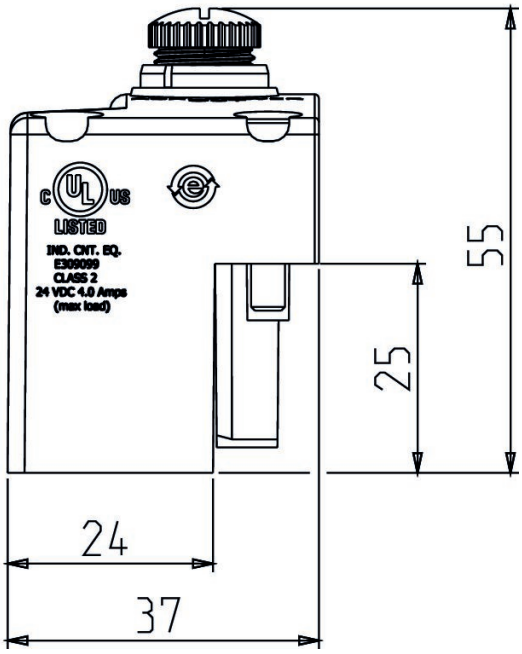

45
25
13
25,5

Left end plate for Subbus G3

Operational voltage electronics	Operational voltage electronics	Part No.
24 V DC	-10% / +10%	240-183

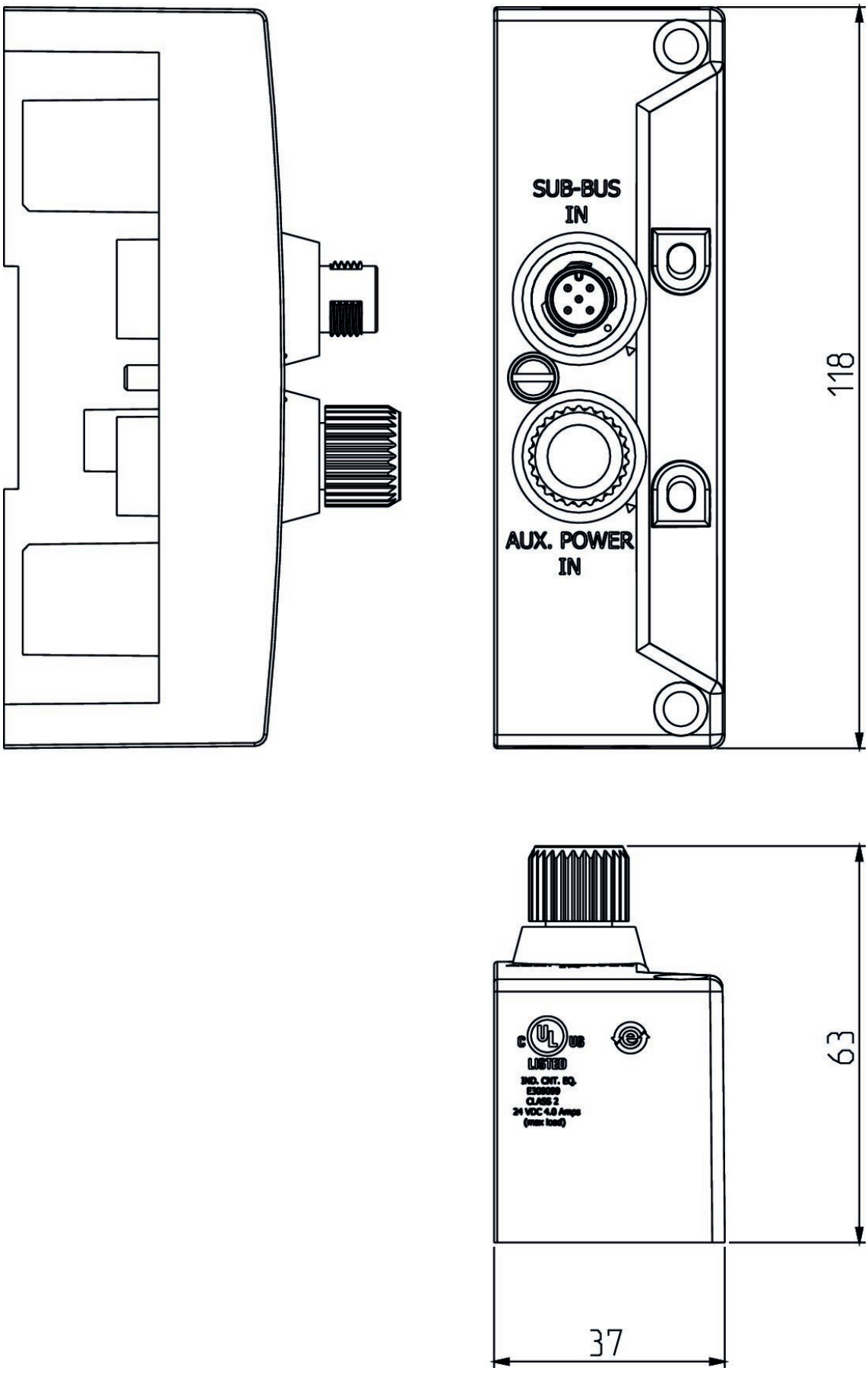



SUB-BUS
OUT
AUX. POWER
OUT
118


LISTED
IND. CNT. EQ.
E305099
CLASS 2
24 VDC 4.0 Amps
(max load)
55
25
24
37

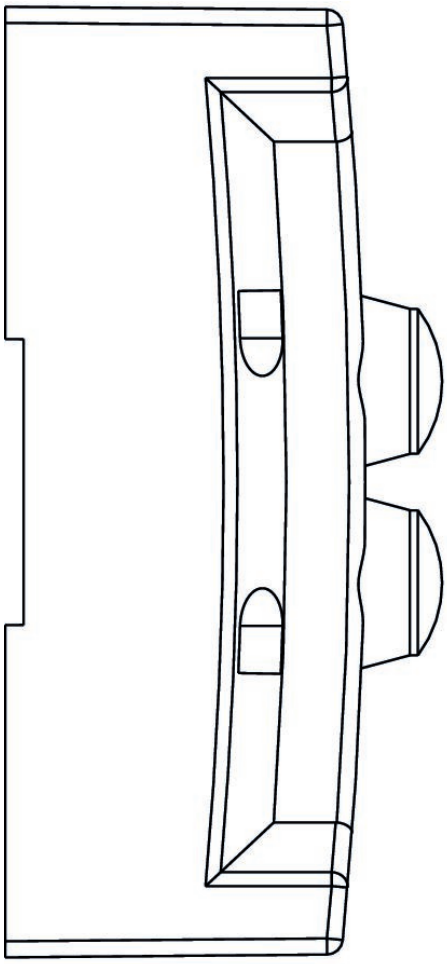
Right end plate for Subbus G3

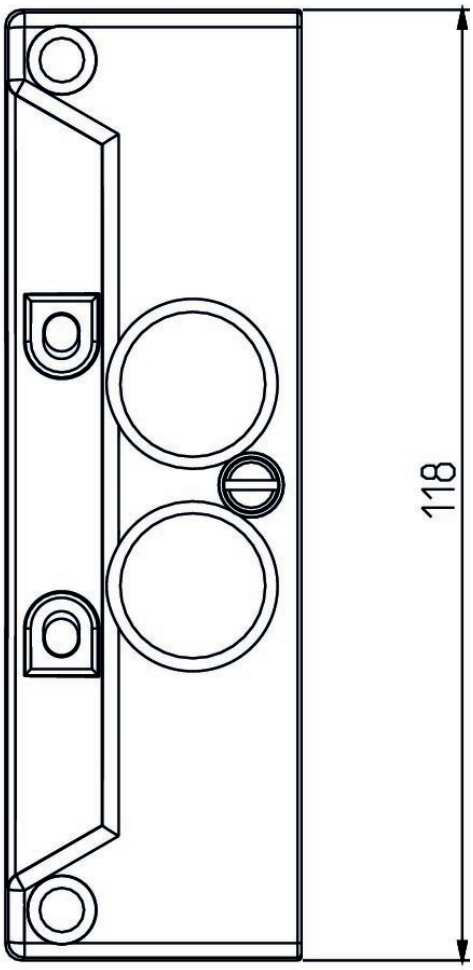
Operational voltage electronics	Operational voltage electronics	Part No.
24 V DC	-10% / +10%	240-185

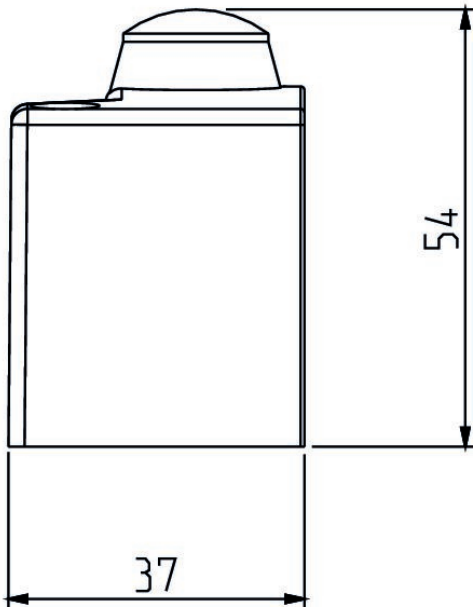

SUB-BUS
IN
AUX. POWER
IN
118
63
37

Right end plate for G3 Standalone

Operational voltage electronics	Operational voltage electronics	Part No.
24 V DC	-10% / +10%	240-255

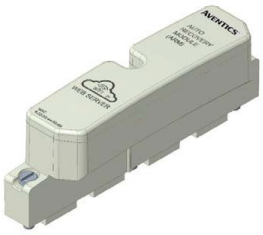



118

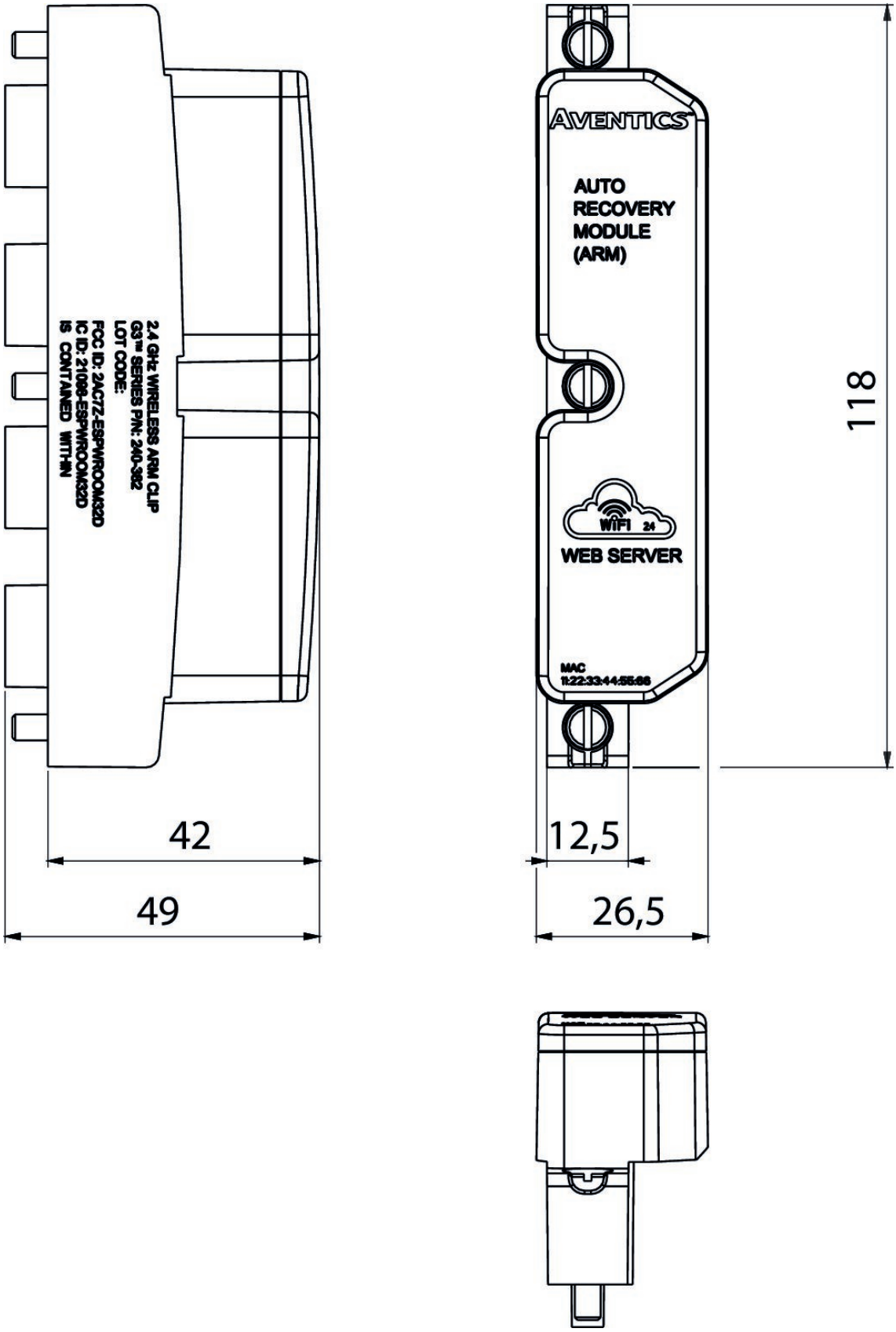

54
37

Wireless auto-recovery module, series G3

G3

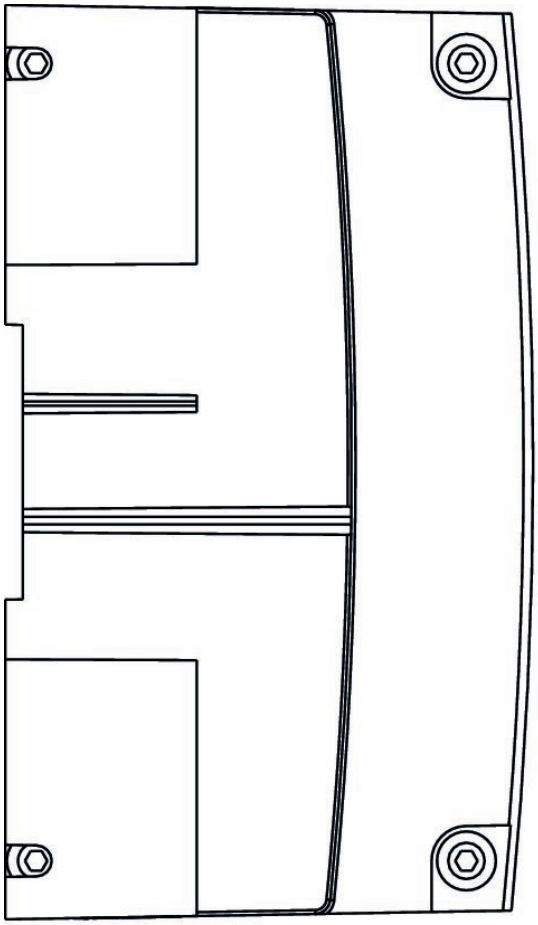


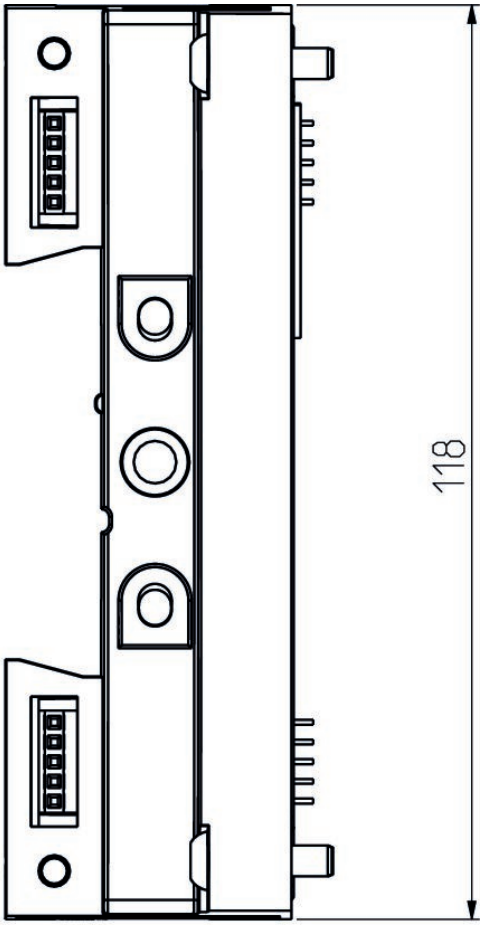
Part No.
240-382

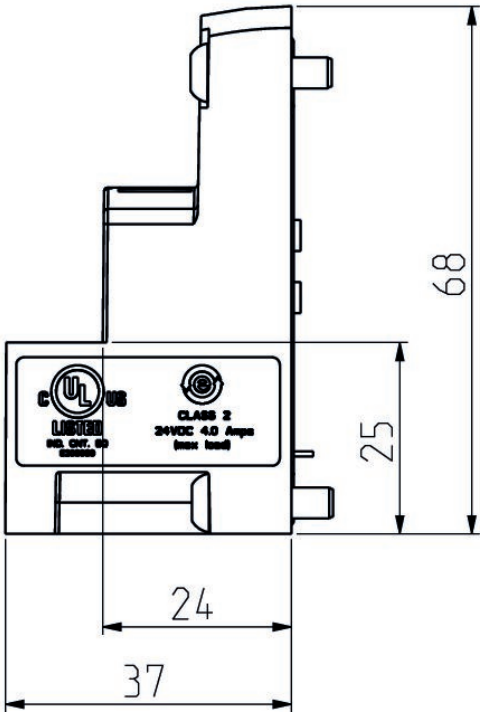

2.4 GHz WIRELESS ARM CLIP
G3™ SERIES P/N: 240-382
LOT CODE:
FCC ID: 2AC7Z-ESPWROOM32D
IC ID: 21098-ESPWROOM32D
IS CONTAINED WITHIN
AVENTICS
AUTO
RECOVERY
MODULE
(ARM)
WiFi 24
WEB SERVER
MAC
118
42
49
12,5
26,5

Distributor

Operational voltage electronics	Operational voltage electronics	Part No.
24 V DC	-10% / +10%	P599AE508827001



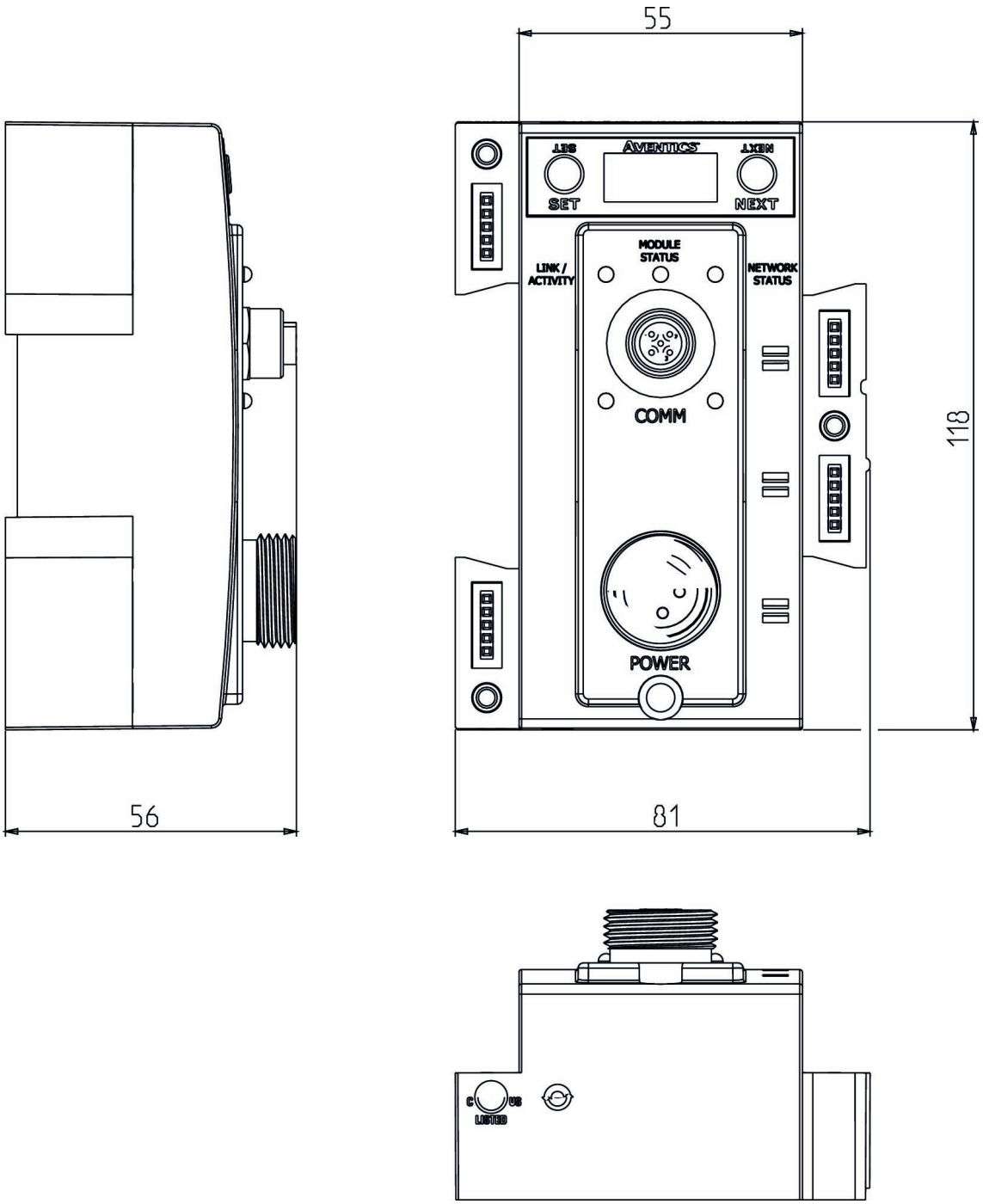

118


68
25
24
37

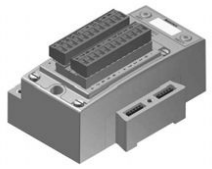
G3 Subbus module

Plug
7/8″

Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
4-pin	24 V DC	-10% / +10%	240-241

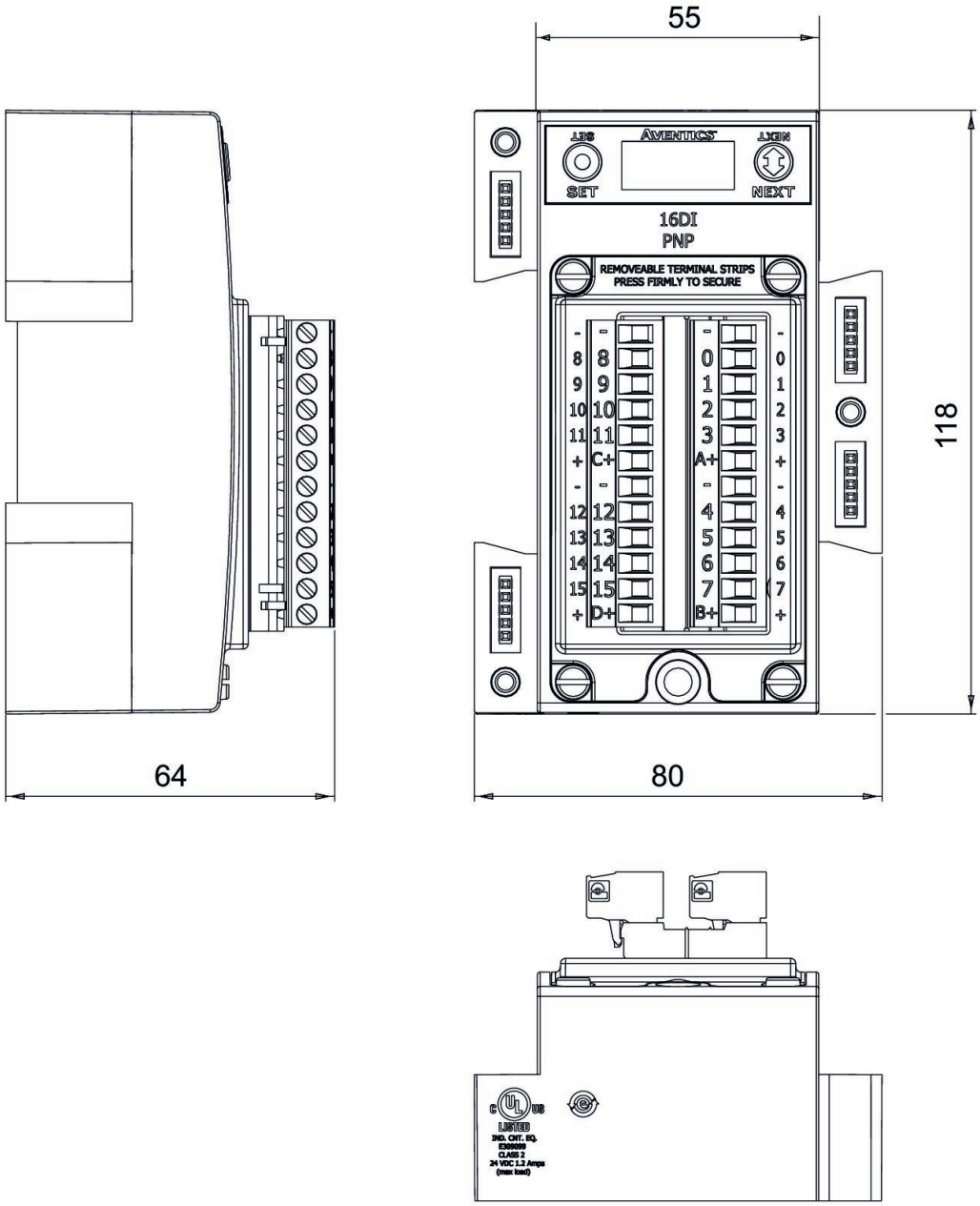

55
SET
AVENTICS
NEXT
MODULE STATUS
LINK / ACTIVITY
NETWORK STATUS
COMM
POWER
118
56
81

I/O modules, Series G3



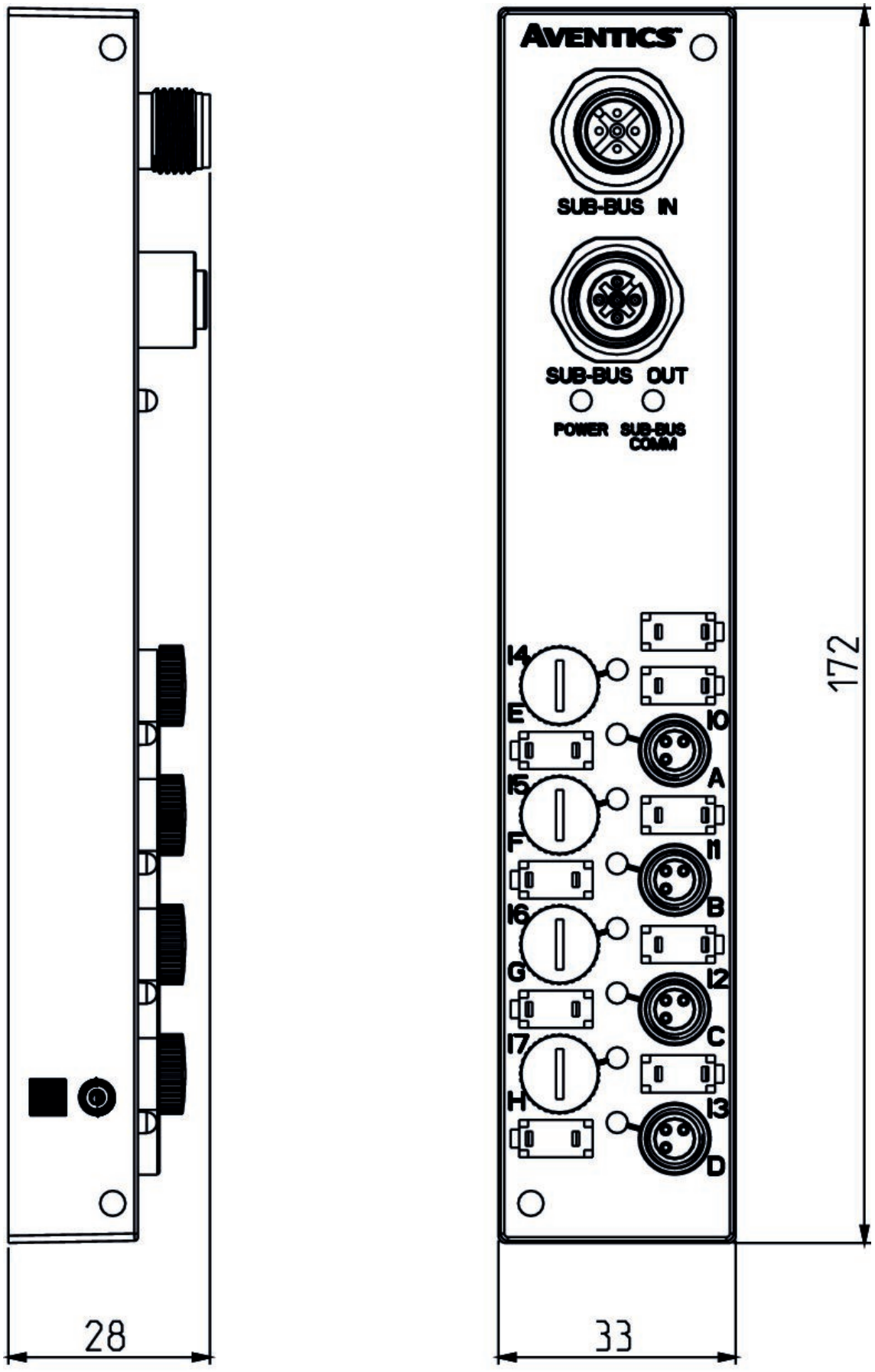
Number of inputs	Number of outputs	I/O module version	Operational voltage electronics	Operational voltage electronics	Part No.
16		digital inputs PNP	24 V DC	-10% / +10%	240-203
16		digital inputs NPN	24 V DC	-10% / +10%	240-204
8		digital inputs PNP	24 V DC	-10% / +10%	240-316
	16	digital inputs NPN	24 V DC	-10% / +10%	240-330

Dimensions

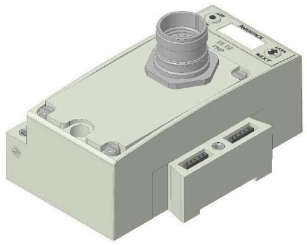

55
118
64
80
AVENTICS
SET
NEXT
16DI
PNP
REMOVEABLE TERMINAL STRIPS
PRESS FIRMLY TO SECURE
LISTED

I/O modules, Series G3

Number of inputs	I/O module version	Operational voltage electronics	Operational voltage electronics	Part No.
8	digital inputs PNP	24 V DC	-10% / +10%	240-379


AVENTICS
SUB-BUS IN
SUB-BUS OUT
POWER
SUB-BUS COMM
I4
E
I0
A
I5
F
I1
B
I6
G
I2
C
I7
H
I3
D
172
28
33

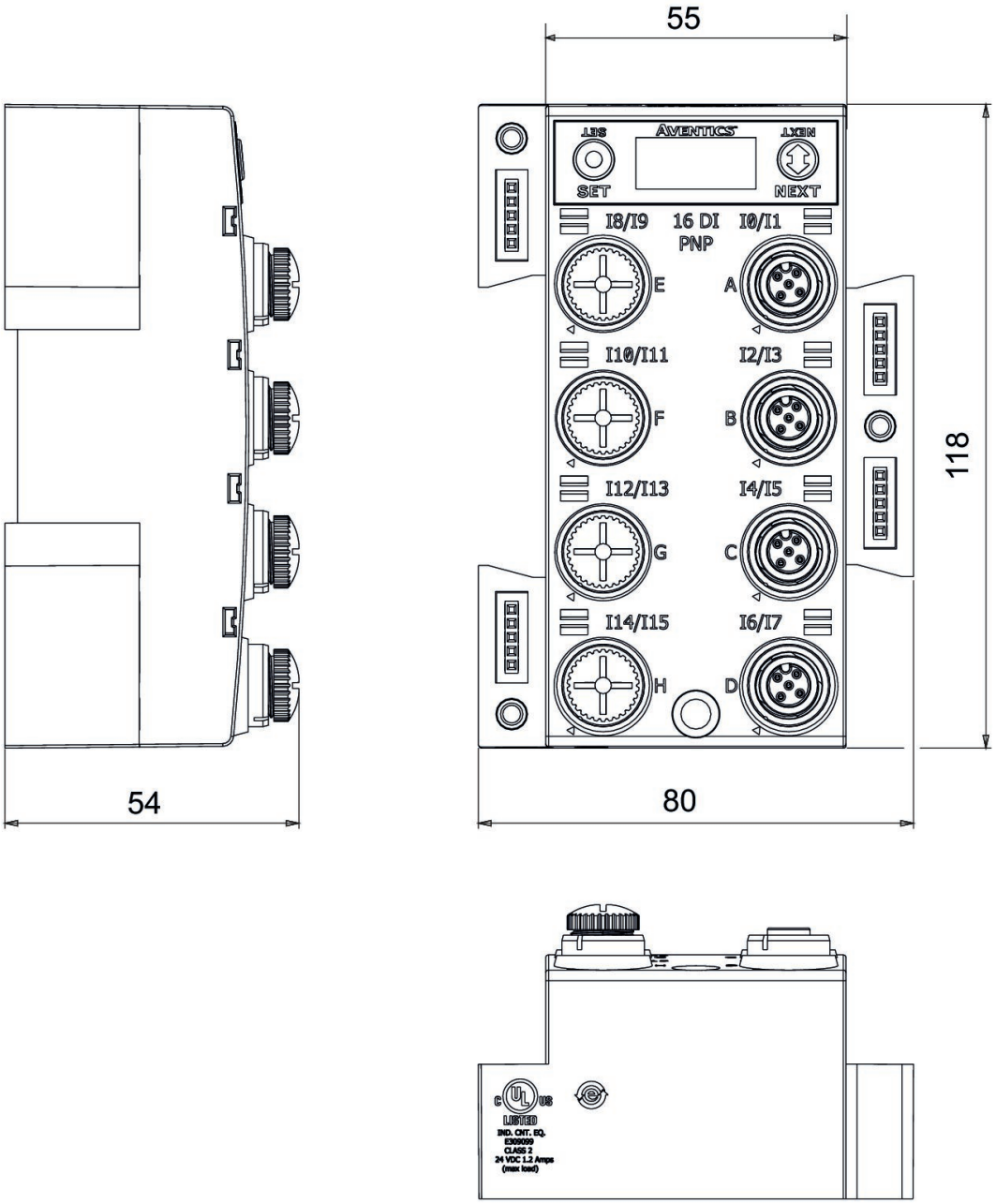
I/O modules, Series G3



Number of inputs	I/O module version	Part No.
16	digital inputs PNP	240-323

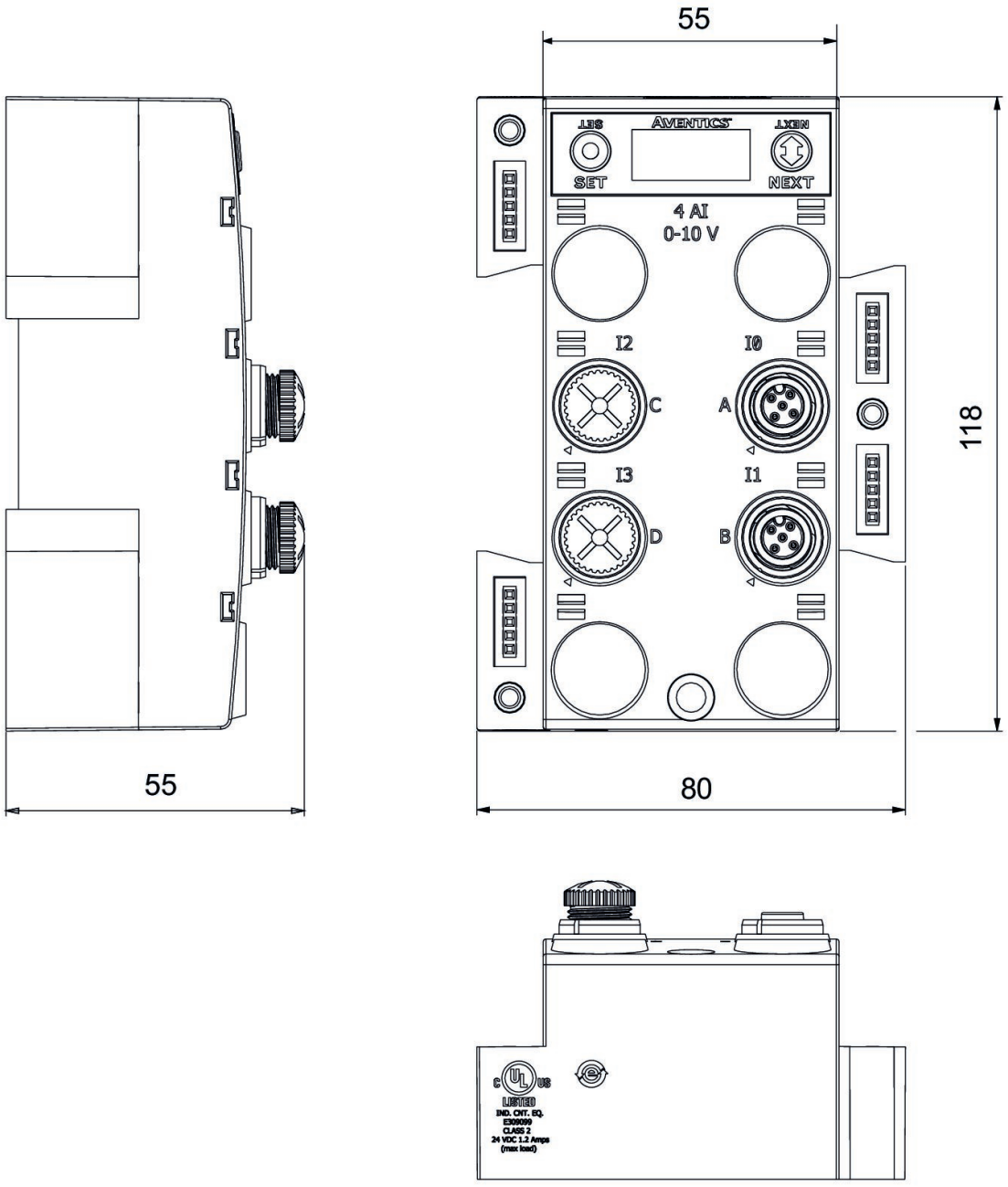
I/O modules, Series G3

Type	Number of inputs	Number of outputs	I/O module version	Operational voltage electronics	Operational voltage electronics	Part No.
16DI8M12, digital inputs PNP	16		digital inputs PNP	24 V DC	-10% / +10%	240-205
8DI8M8, digital inputs PNP	8		digital inputs PNP	24 V DC	-10% / +10%	240-206
16DO8M12, digital outputs PNP		16	Digital outputs	24 V DC	-10% / +10%	240-207
8DO8M12, digital outputs PNP		8	digital outputs PNP	24 V DC	-10% / +10%	240-208
16DI8M12, digital inputs NPN	16		digital inputs NPN	24 V DC	-10% / +10%	240-209
8DI8M12, digital inputs NPN	8		digital inputs NPN	24 V DC	-10% / +10%	240-210
8DO8M12, digital inputs/outputs PNP	8	8	digital inputs/outputs PNP	24 V DC	-10% / +10%	240-211
8DO8M12		8	Digital outputs	24 V DC	-10% / +10%	240-300


55
AVENTICS
SET
NEXT
I8/I9
16 DI
PNP
I0/I1
E
A
I10/I11
I2/I3
F
B
I12/I13
I4/I5
G
C
I14/I15
I6/I7
H
D
118
54
80
LISTED
IND. CNT. EQ.
CLASS 2
24 VDC 1.2 Amps
(max load)

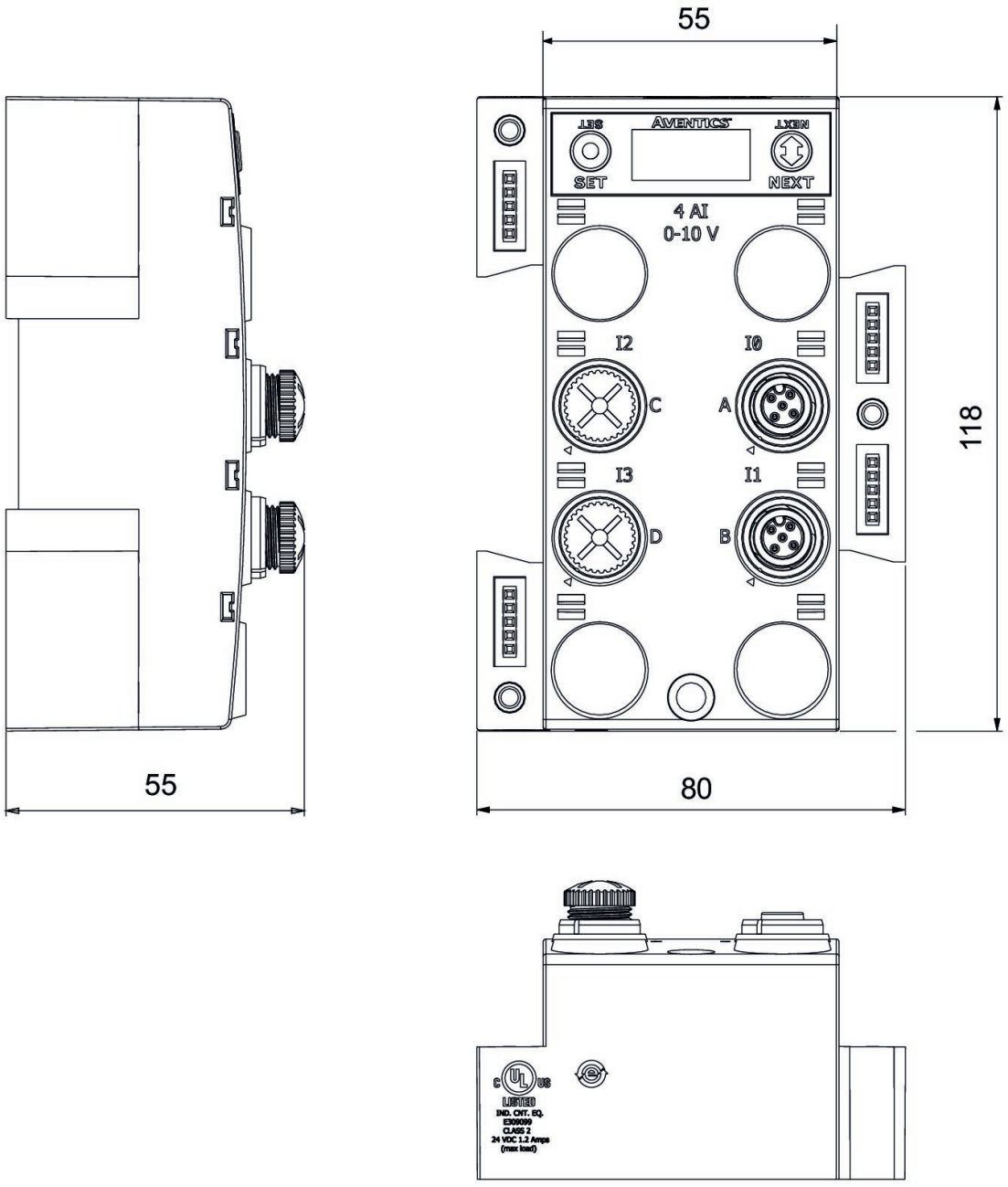
I/O modules, Series G3

Type	Number of inputs	Number of outputs	I/O module version	Operational voltage electronics	Operational voltage electronics	Part No.
4AI4M12-E	4		Analog inputs	24 V DC	-10% / +10%	240-212
2AIAO8M12	2	2	analog inputs/outputs	24 V DC	-10% / +10%	240-213
4AI4M12-E	4		Analog inputs	24 V DC	-10% / +10%	240-214
2AIAO4M12	2	2	analog inputs/outputs	24 V DC	-10% / +10%	240-215
2AIAO8M12	2	2	analog inputs/outputs	24 V DC	-10% / +10%	240-307
	4	4	analog inputs/outputs	24 V DC	-10% / +10%	240-363


55
AVENTICS
SET
NEXT
4 AI
0-10 V
I2
I0
C
A
I3
I1
D
B
118
55
80

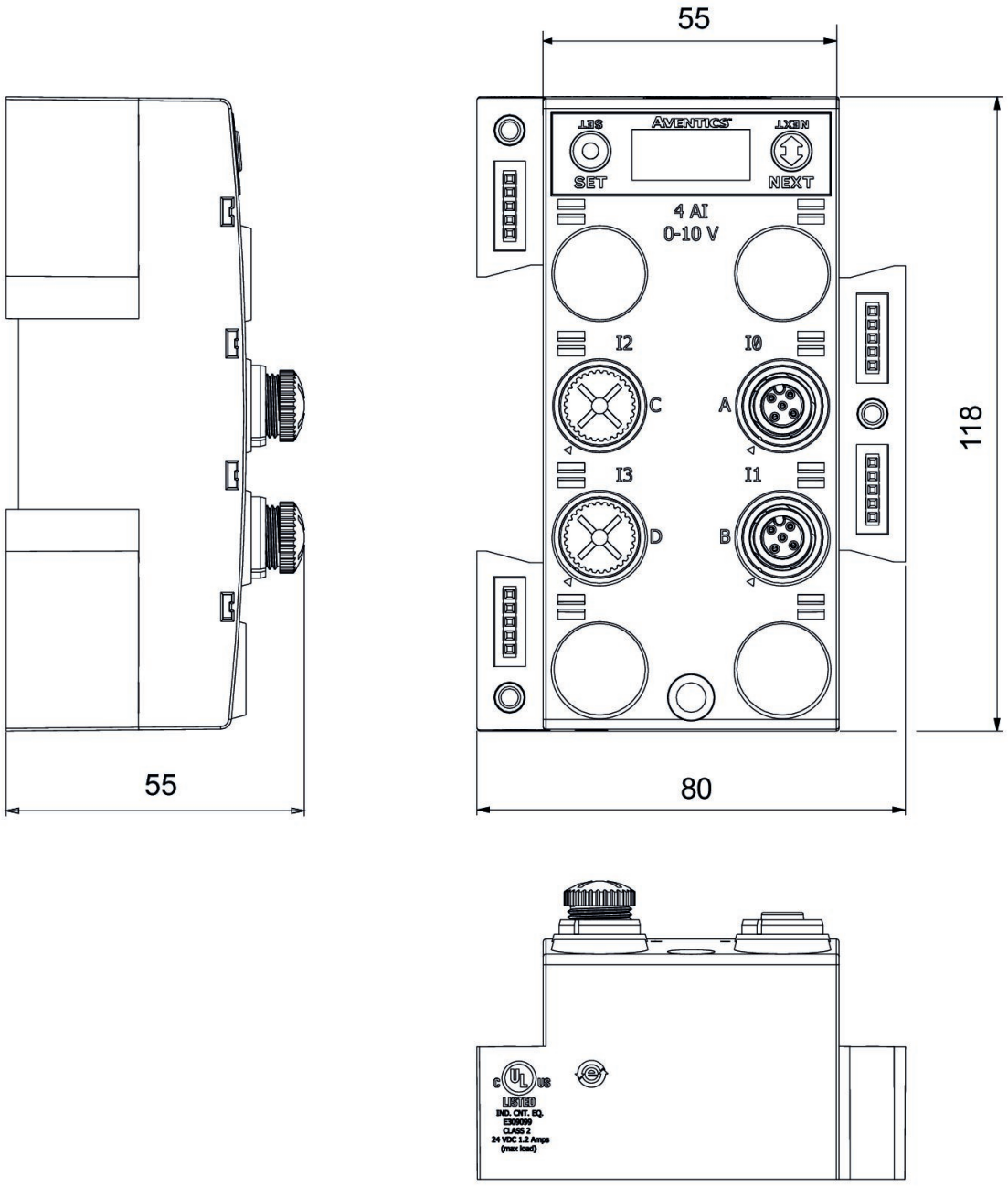
Series G3

Type	I/O module version	Operational voltage electronics	Operational voltage electronics	Part No.
Socket, M12x1	Analog inputs	24 V DC	-10% / +10%	240-311


55
AVENTICS
SET
NEXT
4 AI
0-10 V
I2
I0
C
A
I3
I1
D
B
118
55
80

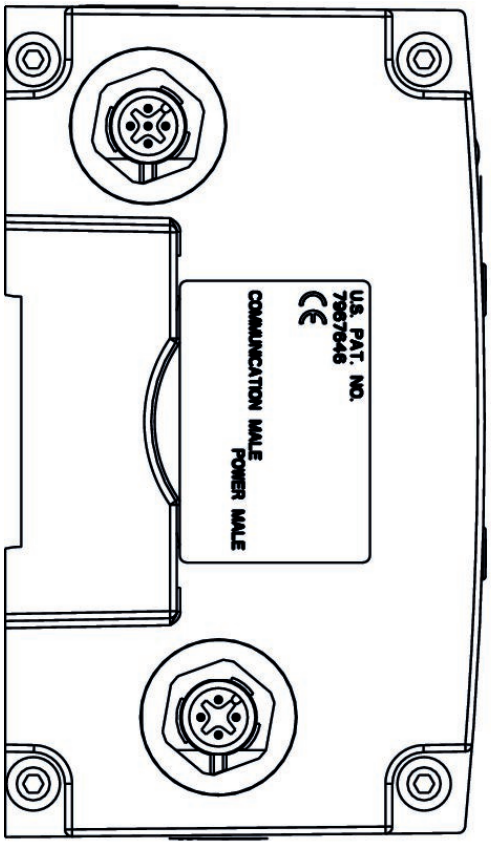
I/O modules, Series G3

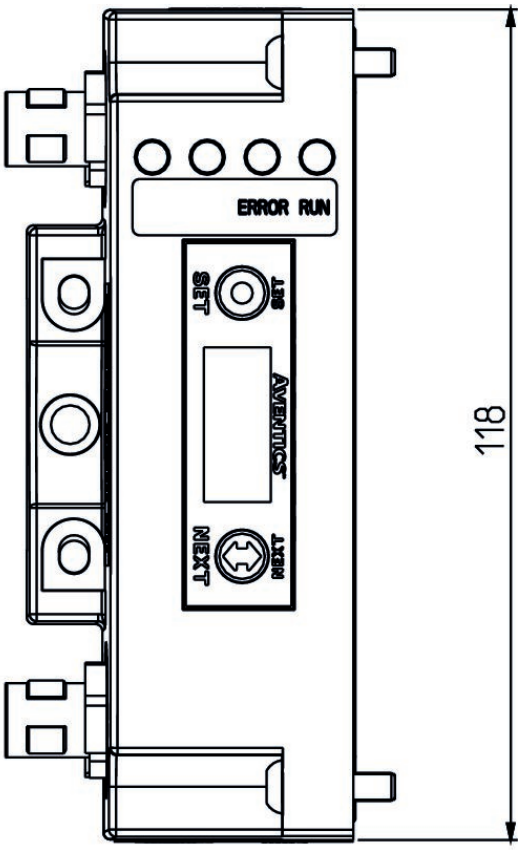
Number of inputs	E/A capable	Number of I/O connections	Part No.
8	connection with I/O	8 inputs	240-326

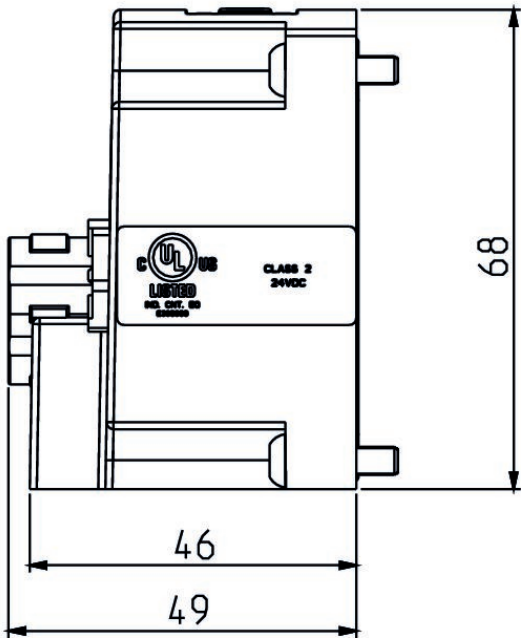

55
AVENTICS
SET
NEXT
4 AI
0-10 V
I2
I0
C
A
I3
I1
D
B
118
55
80
LISTED
IND. CNT. EQ.
E309099
CLASS 2
24 VDC 1.2 Amps
(max load)

Bus coupler, Series 580

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
CANopen	4-pin	24 V DC	-10% / +10%	P580AE-CO1010A00

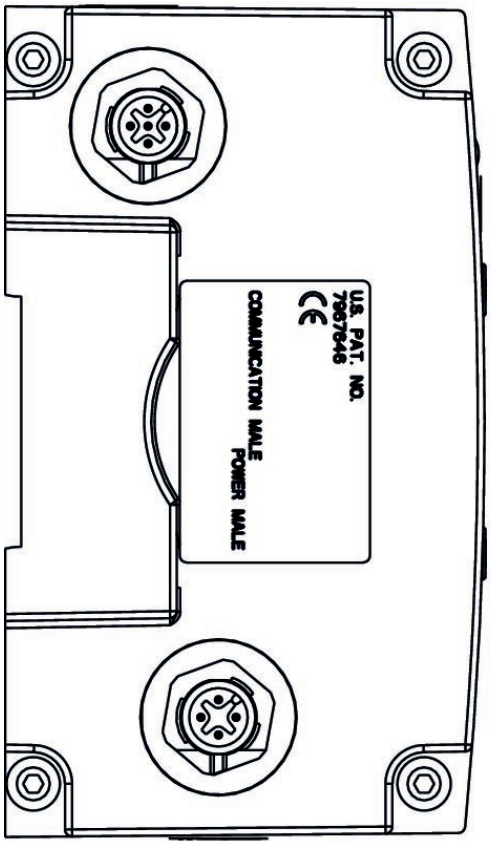

U.S. PAT. NO.
7957646
COMMUNICATION MALE
POWER MALE

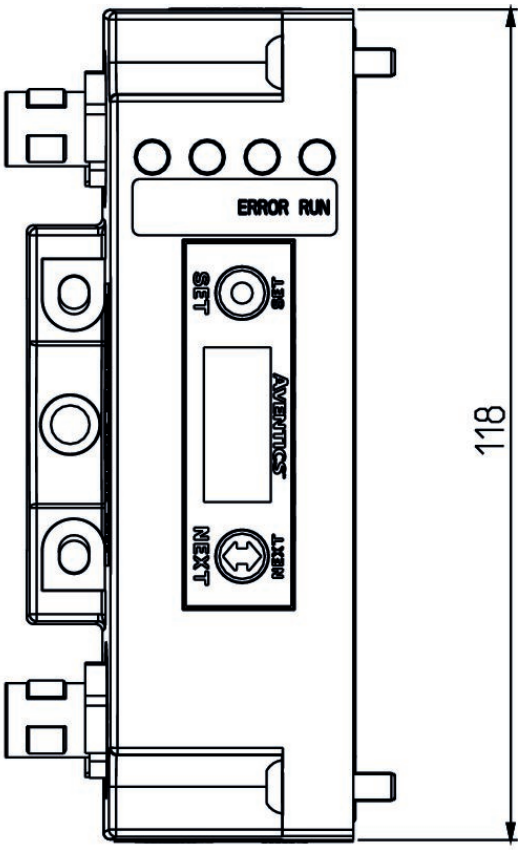

ERROR RUN
SET
AVENTICS
NEXT
118

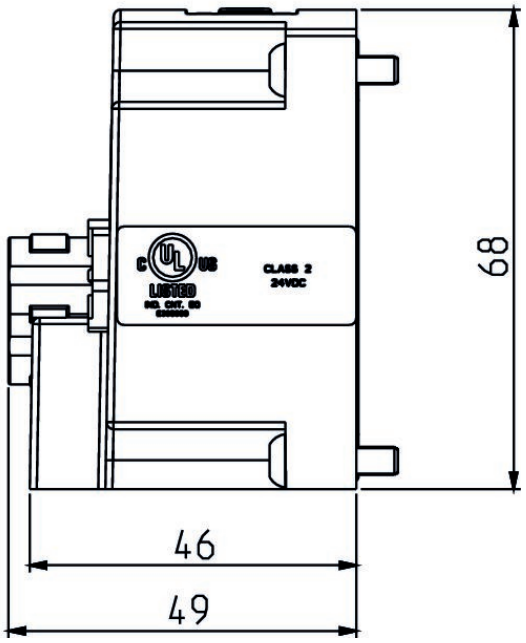

CLASS 2
24VDC
68
46
49

Series 580

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
DeviceNet	4-pin	24 V DC	-10% / +10%	P580AEDN1010A00

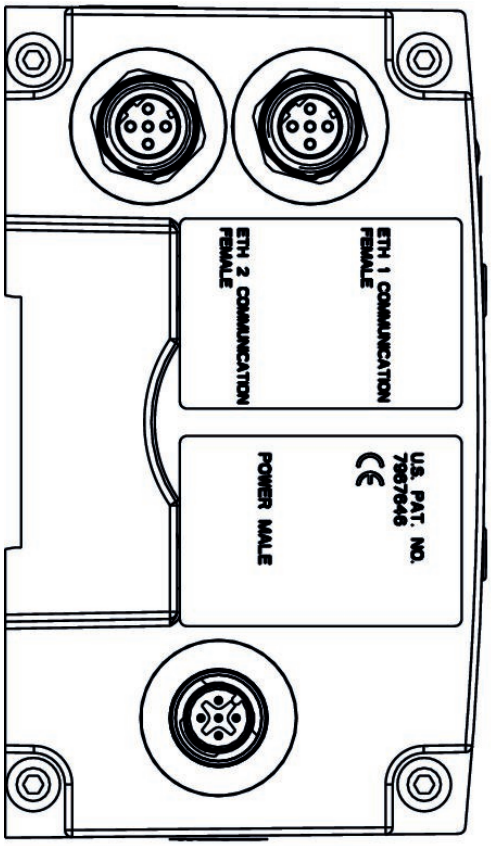

U.S. PAT. NO.
7957646
COMMUNICATION MALE
POWER MALE

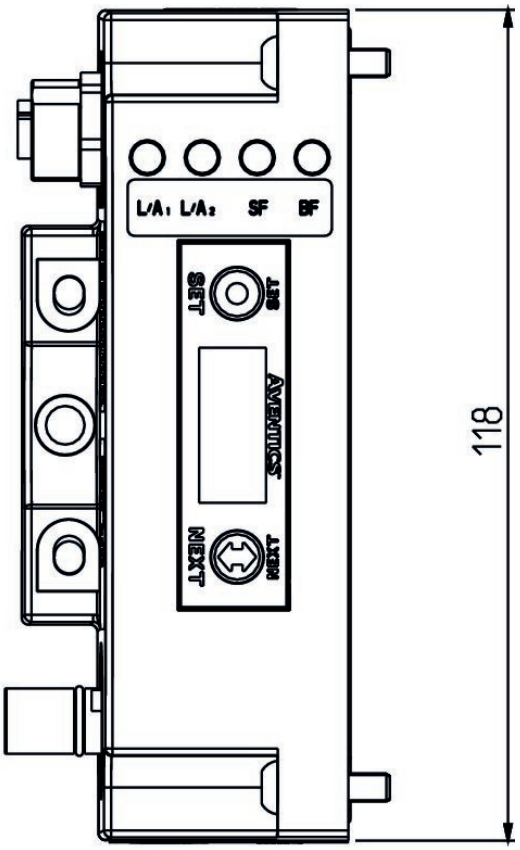

ERROR RUN
SET
AVENTICS
NEXT
118

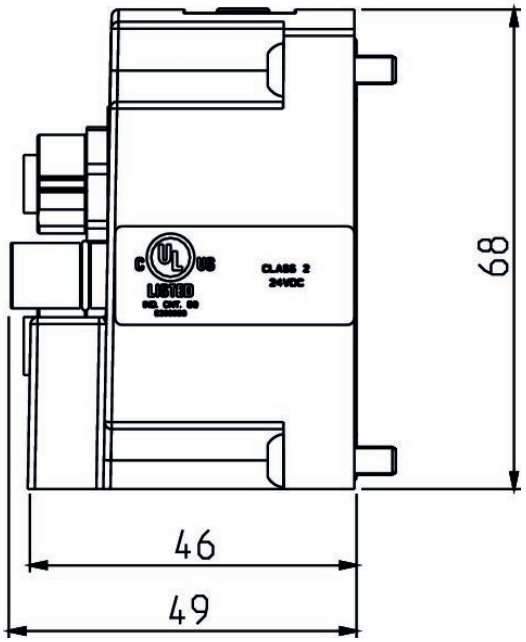

CLASS 2
24VDC
68
46
49

Series 580

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
EtherCAT	5-pin	24 V DC	-10% / +10%	P580AEEC1010A00

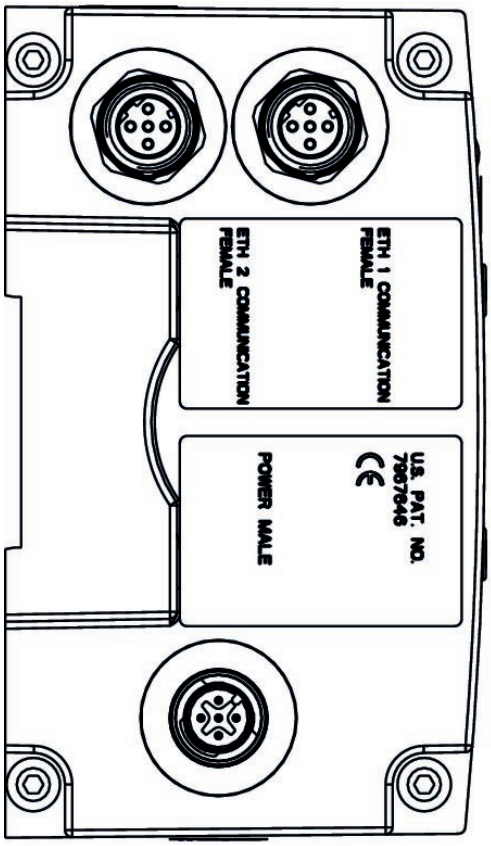

ETH 2 COMMUNICATION FEMALE
ETH 1 COMMUNICATION FEMALE
POWER MALE
U.S. PAT. NO. 7997646

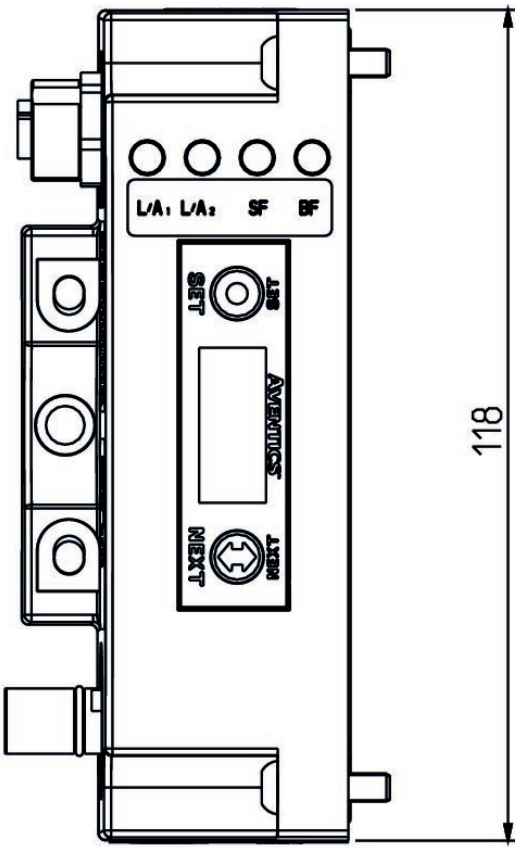

L/A1 L/A2 SF BF
SET
J1939
AVENTICS
NEXT
J1939
118

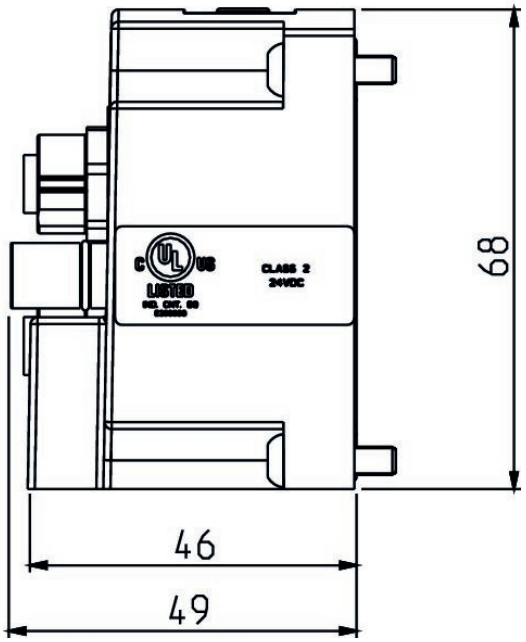

CLASS 2
24VDC
68
46
49

Series 580

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
EtherNet/IP	4-pin	24 V DC	-10% / +10%	P580AEED1010A00

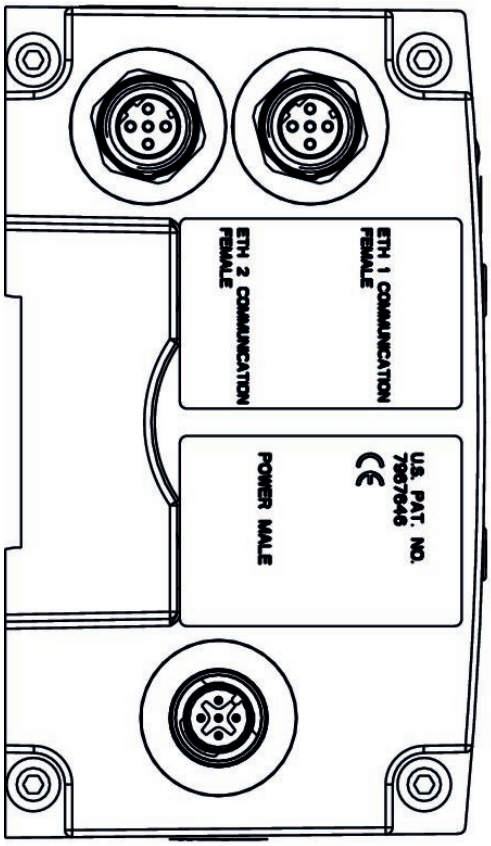

ETH 2 COMMUNICATION FEMALE
ETH 1 COMMUNICATION FEMALE
POWER MALE
U.S. PAT. NO. 7997646

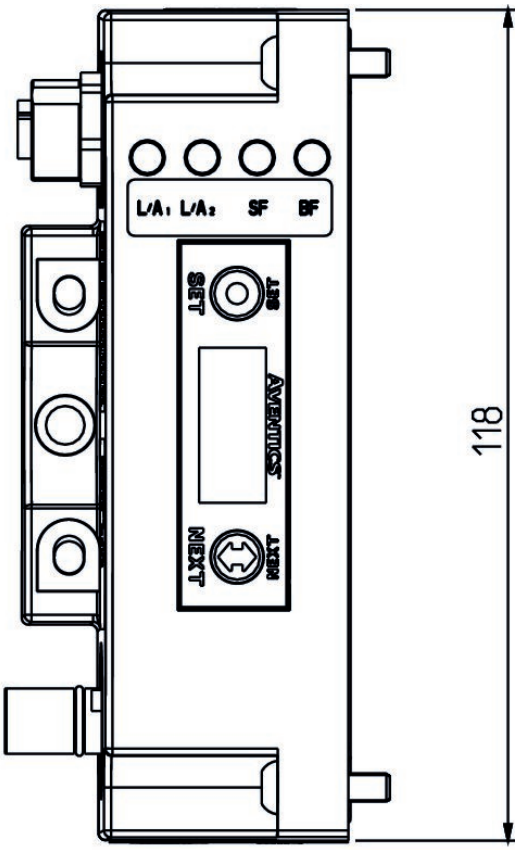

L/A1 L/A2 SF BF
SET
J1939
AVENTICS
NEXT
J1939
118

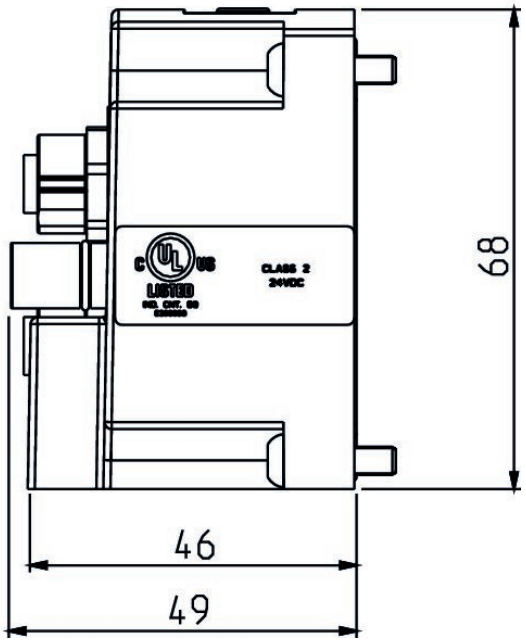

CLASS 2
24VDC
68
46
49

Series 580

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
POWERLINK	4-pin	24 V DC	-10% / +10%	P580AEPL1010A00

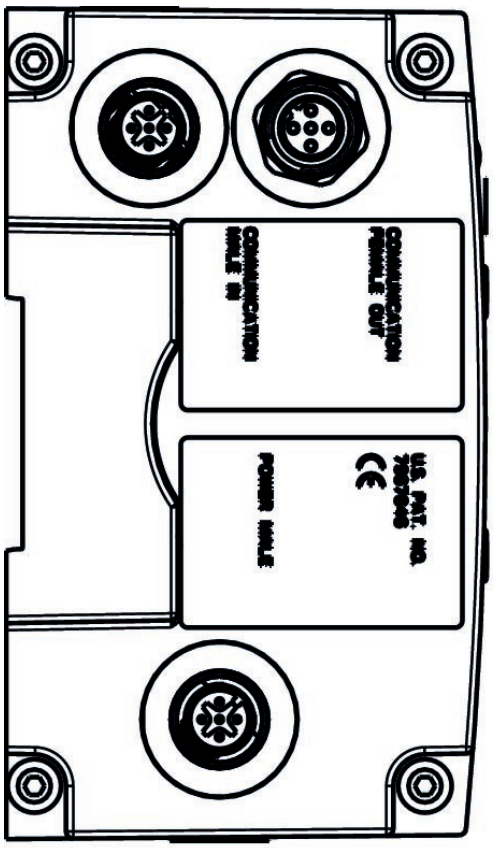

ETH 2 COMMUNICATION FEMALE
ETH 1 COMMUNICATION FEMALE
POWER MALE
U.S. PAT. NO. 7997646

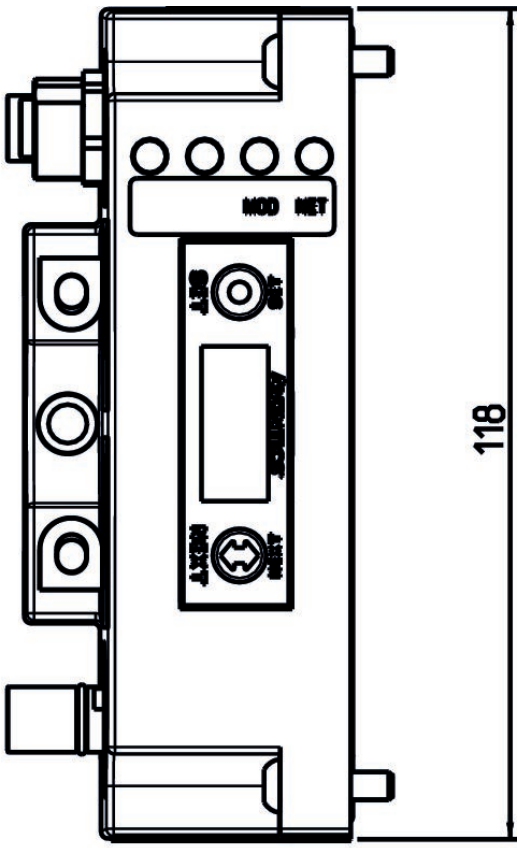

L/A1 L/A2 SF BF
SET
J1939
AVENTICS
NEXT
J1939
118

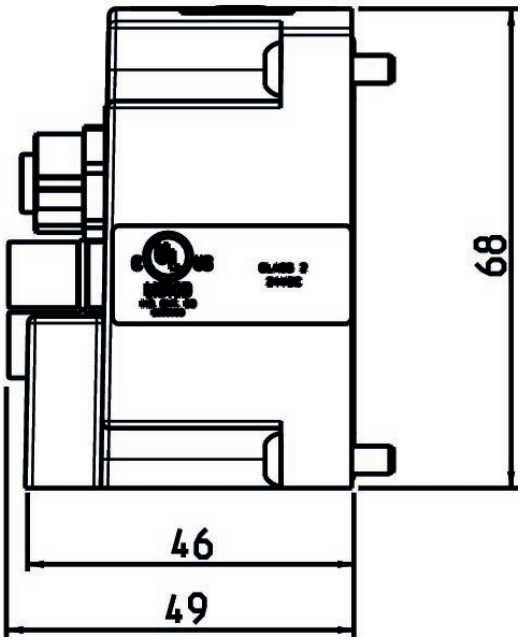

CLASS 2
24VDC
68
46
49

Series 580

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
PROFIBUS DP	5-pin	24 V DC	-10% / +10%	P580AEPT1010A00

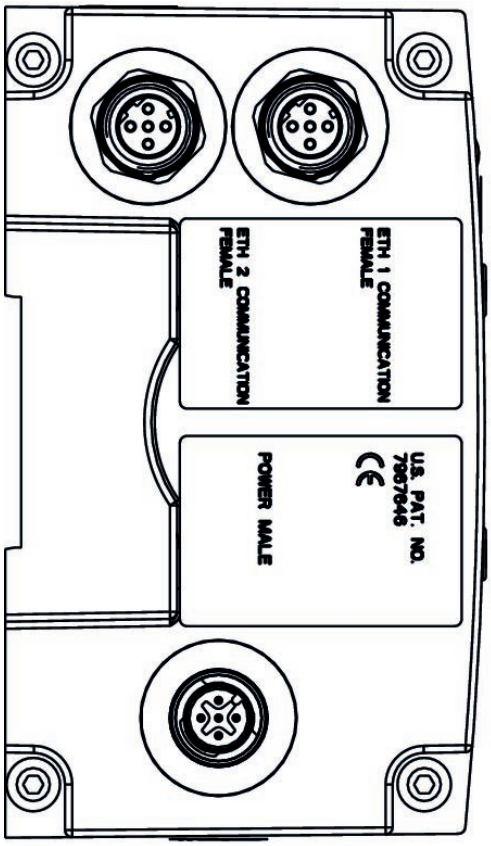


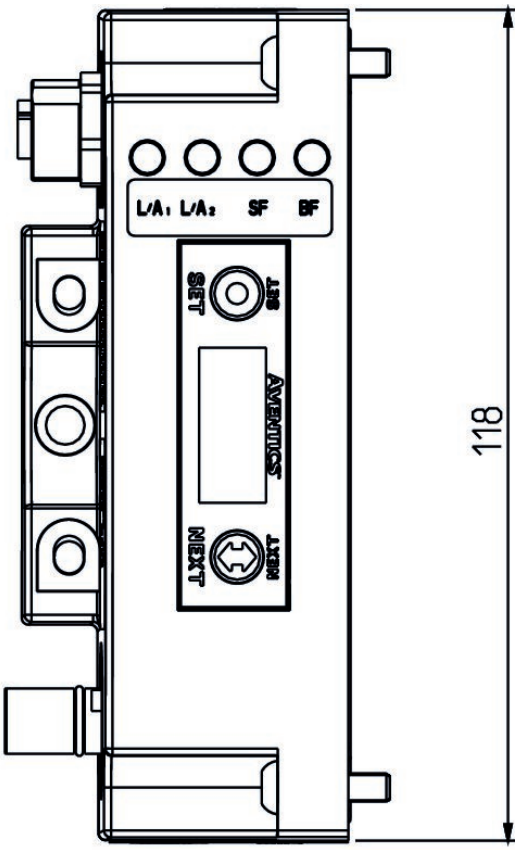

MOD
NET
118

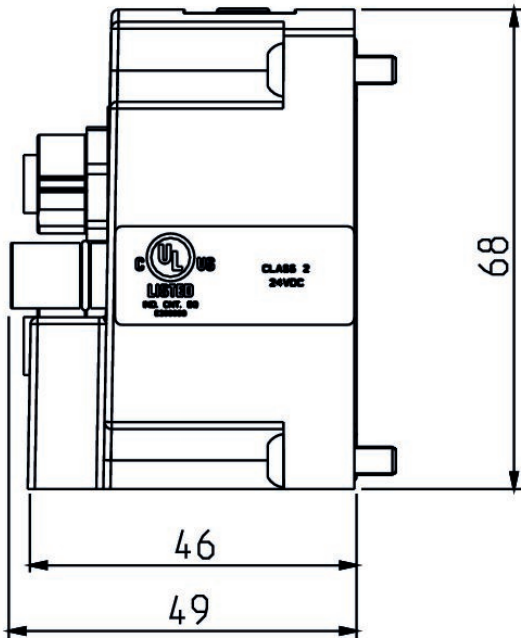

68
46
49

Series 580

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
Profinet	5-pin	24 V DC	-10% / +10%	P580AEPN1010A00


ETH 2 COMMUNICATION FEMALE
ETH 1 COMMUNICATION FEMALE
POWER MALE
U.S. PAT. NO. 7997646

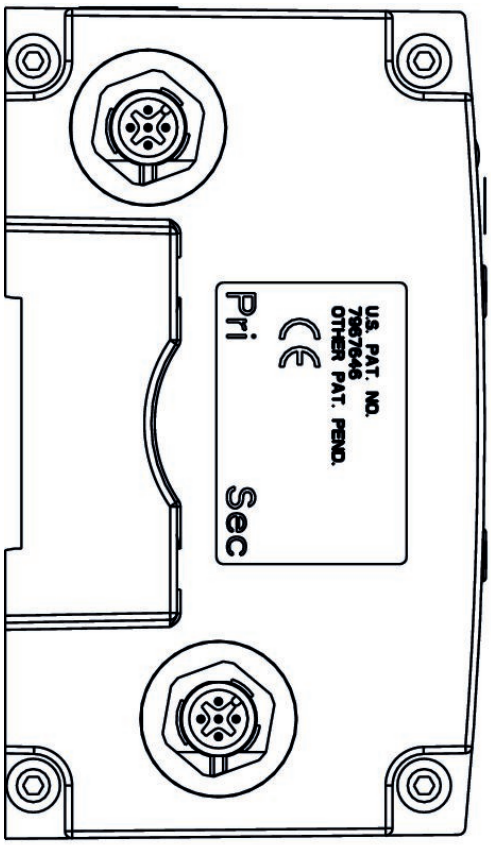

L/A1 L/A2 SF BF
SET
J1939
AVENTICS
NEXT
J1939
118

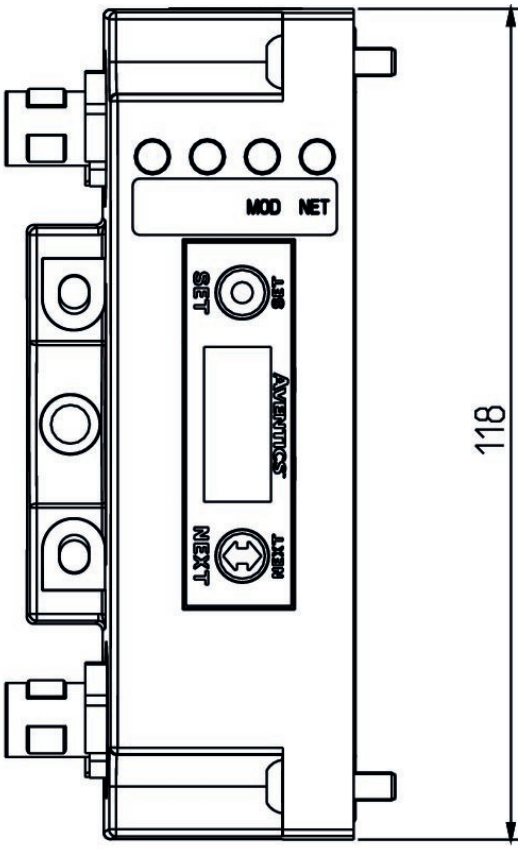

CLASS 2
24VDC
68
46
49

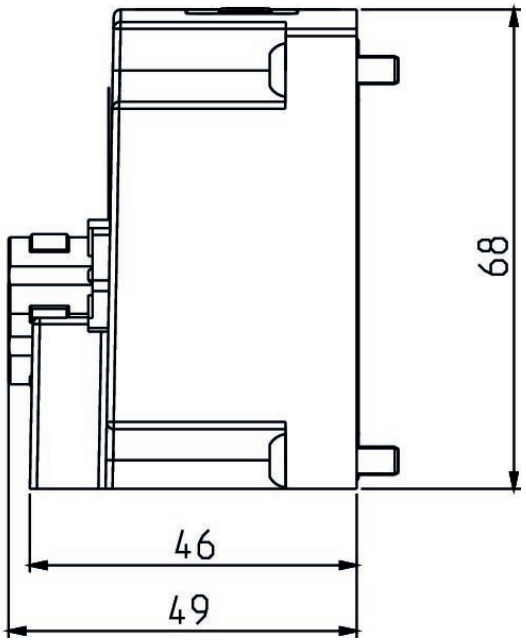
Bus coupler, Series 580

Plug
M12x1

Fieldbus protocol	Number of poles	Operational voltage electronics	Operational voltage electronics	Part No.
DeltaV	5-pin	24 V DC	-10% / +10%	P580AECH2010A00


U.S. PAT. NO.
7067646
OTHER PAT. PEND.
Pri
Sec

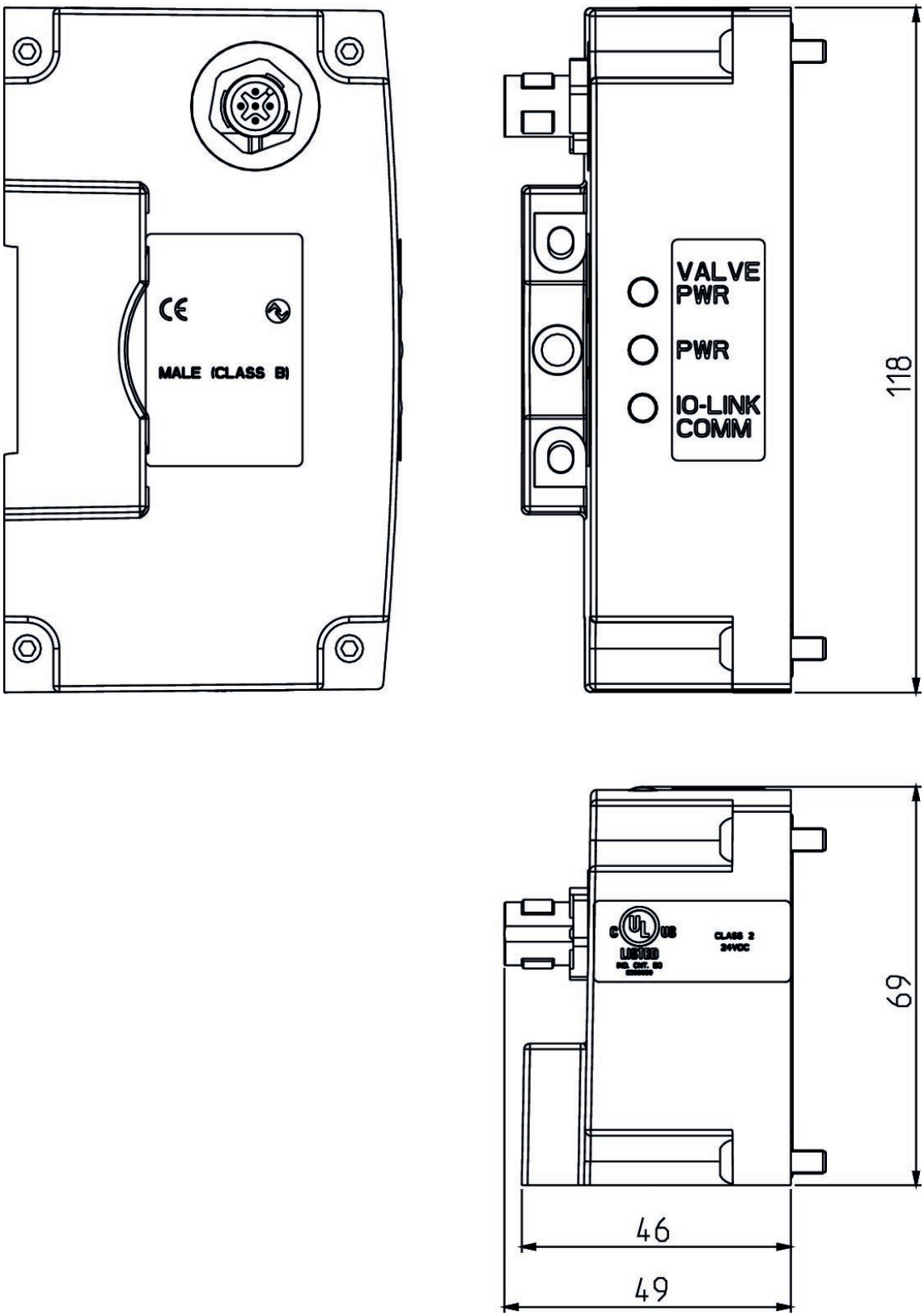

MOD
NET
SET
AVENTICS
NEXT
118


68
46
49

Series 580

Fieldbus protocol	Operational voltage electronics	Operational voltage electronics	Part No.
IO-Link	24 V DC	-10% / +10%	P580AELM1010A00
IO-Link	24 V DC	-10% / +10%	P580AELM2010A00

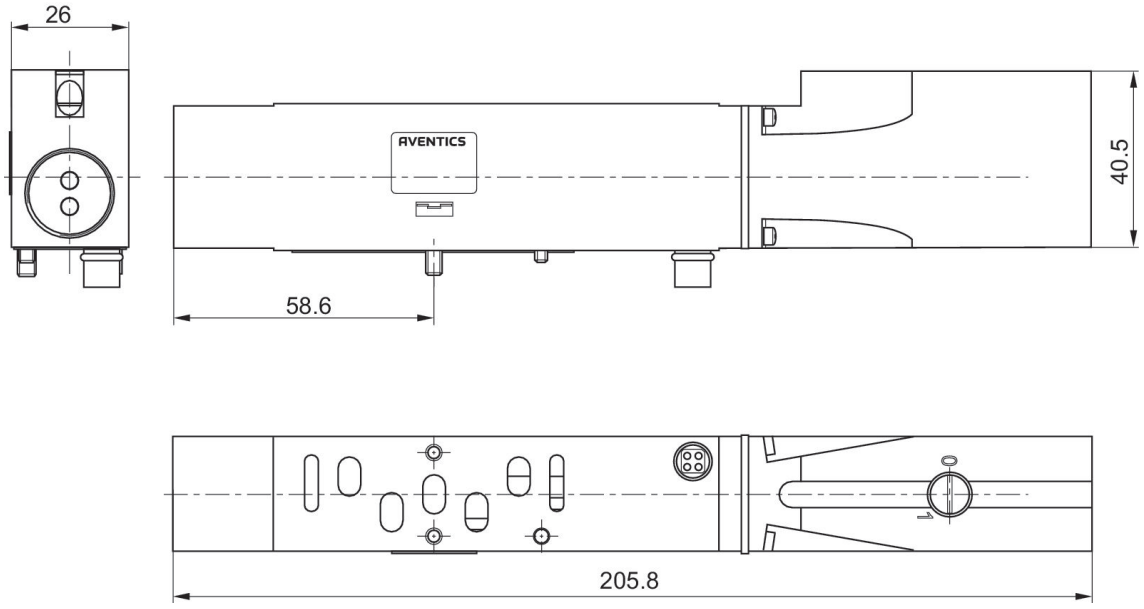
Dimensions



Shut-off sandwich plate lockable ISO 15407-2 accessory, series 503

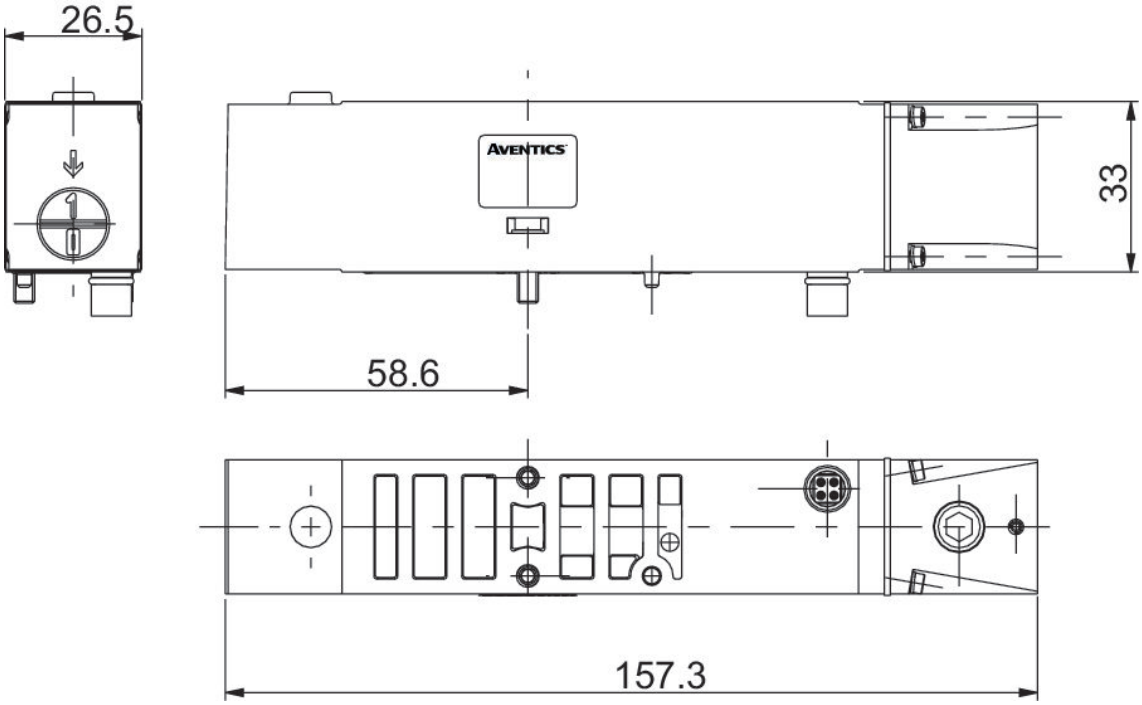
Type	Scope of delivery	Part No.
	Sandwich plate, sealing kit, mounting screws	R503AY426707001
lockable	Sandwich plate, sealing kit, mounting screws	R503AY426707003

Dimensions



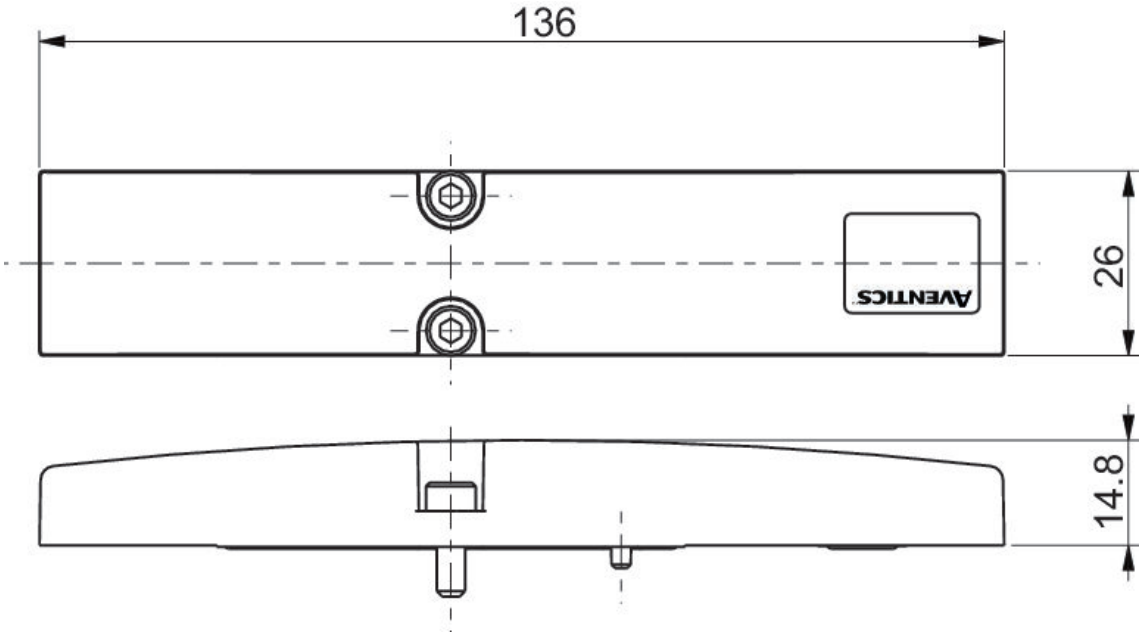
Shut-off sandwich plate accessories

Scope of delivery	Part No.
Shut-off sandwich plate, sealing kit, mounting screws	R503AY426707002



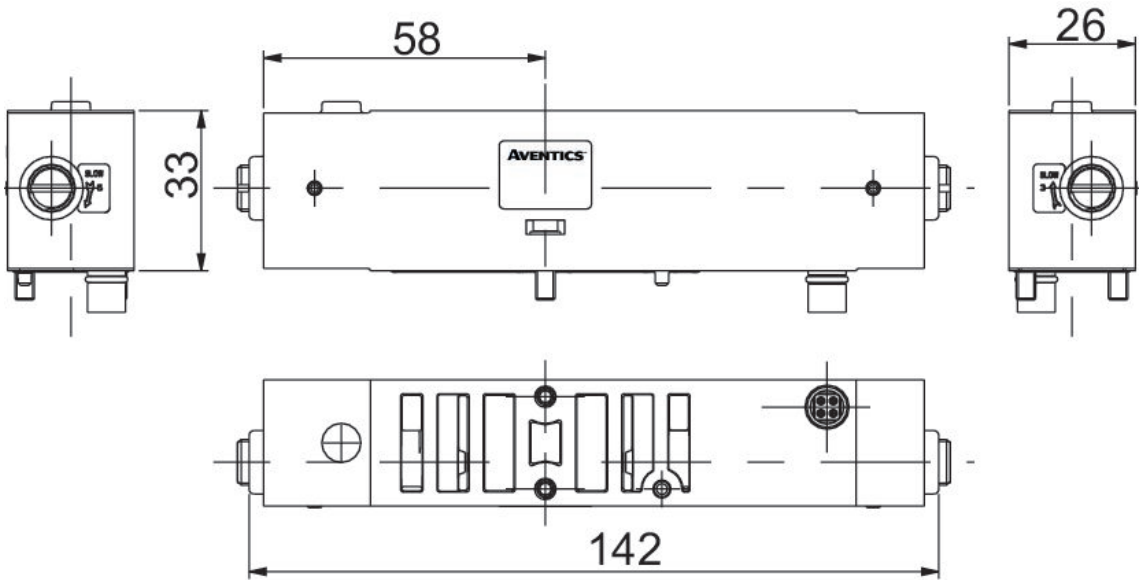
Blanking plate, series 503

Scope of delivery	Part No.
Blind plate, sealing kit, mounting screws	P503AB428359001



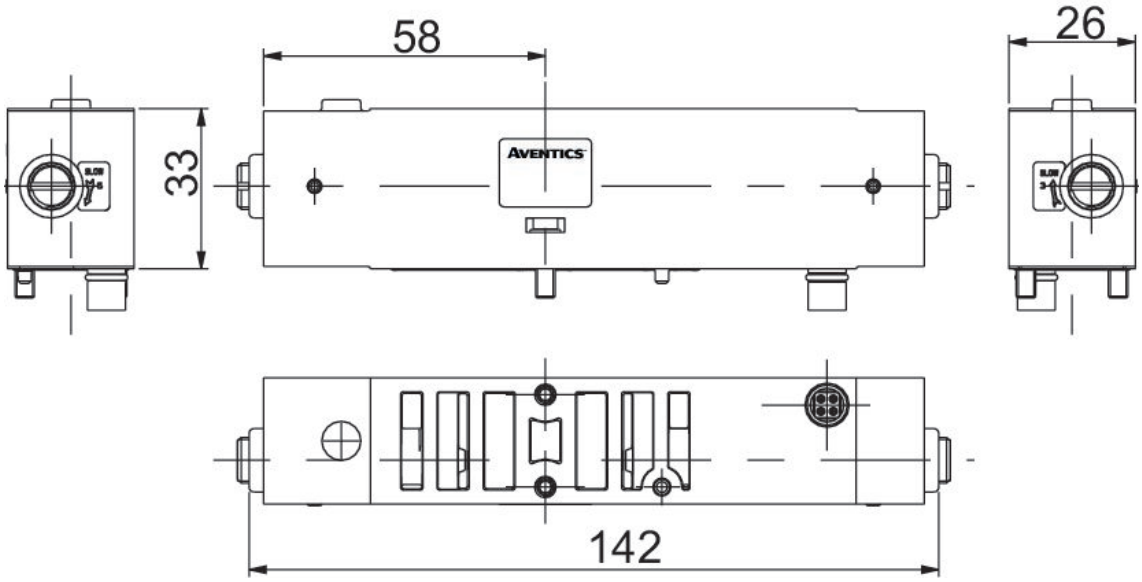
Throttle sandwich plate ISO 15407-2 accessory, series 503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	R503AS425575001



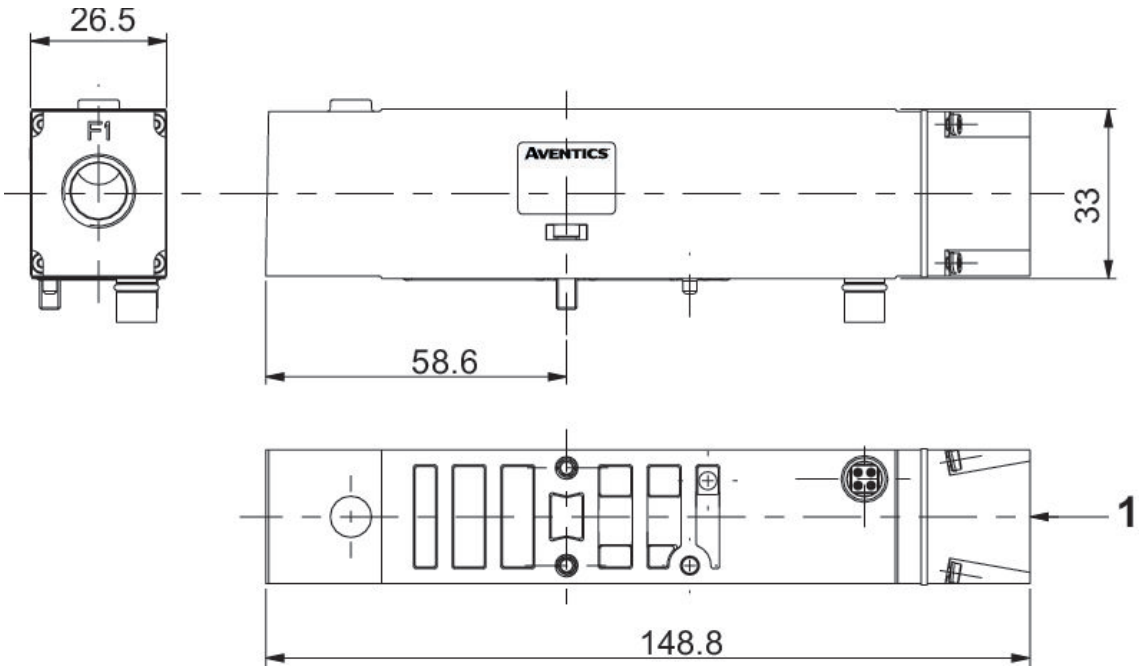
Throttle sandwich plate accessories, series 503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	R503AS425575002



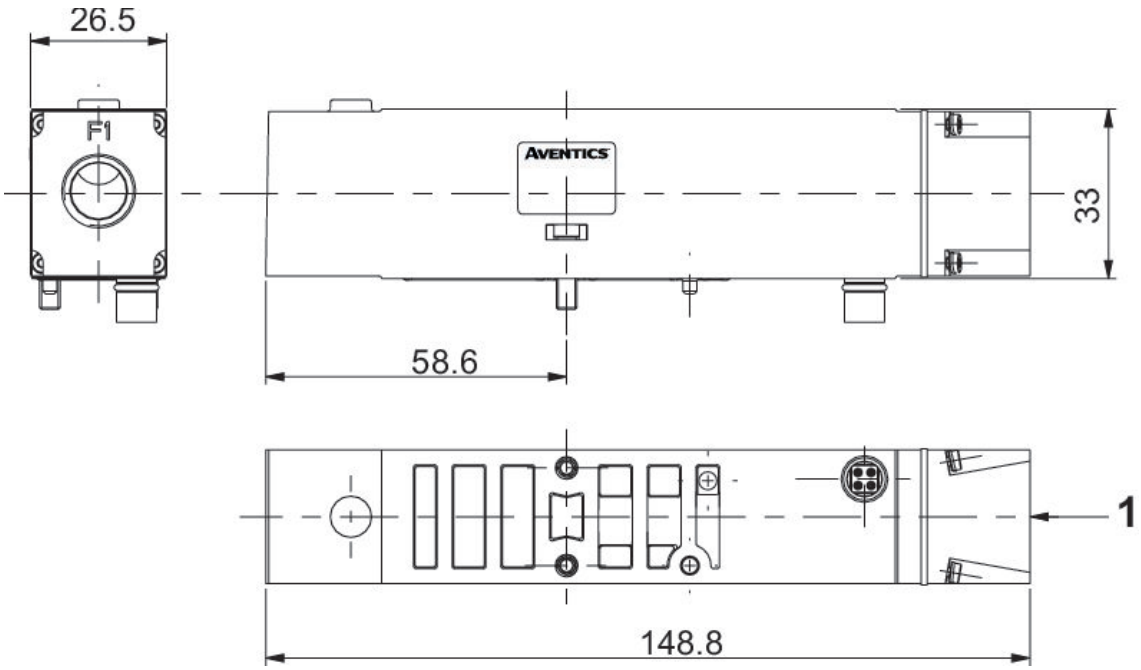
Sandwich plate for additional pressure supply, series 503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	G503AW428300004



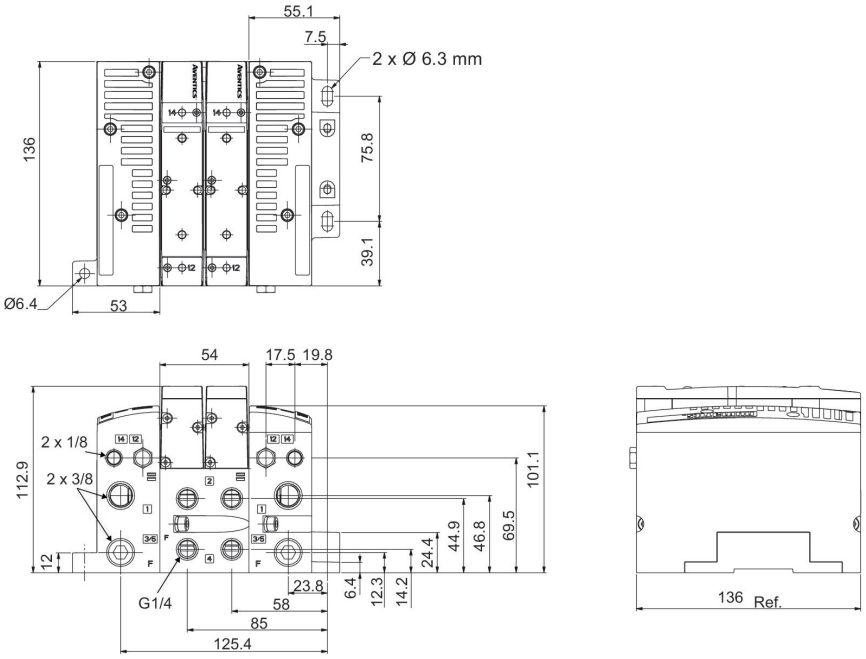
Sandwich plate ISO 15407-2 for additional pressure supply, series 503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	G503AW428300003



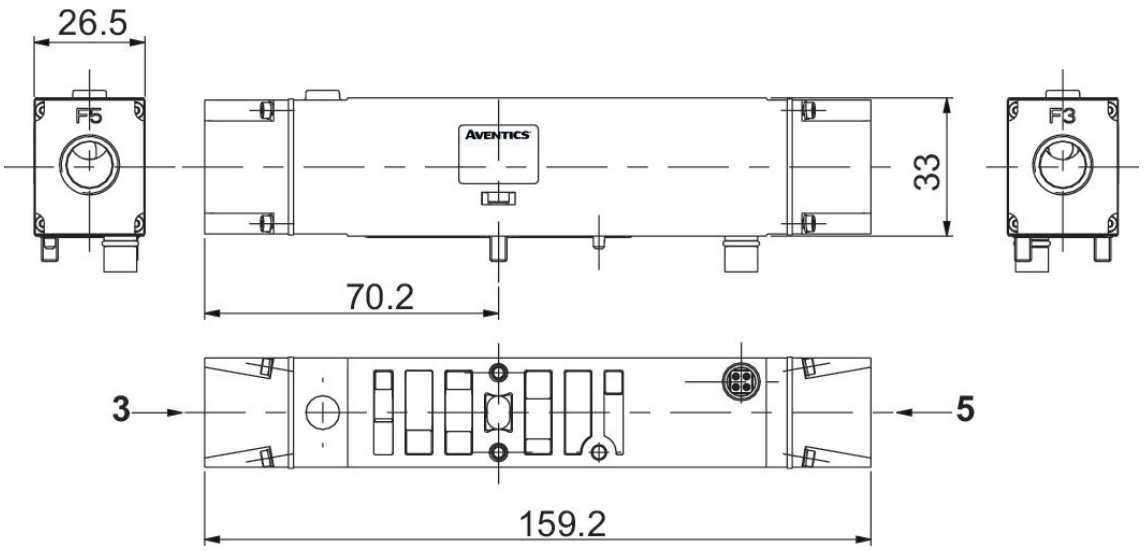
End plate, series 503

Scope of delivery	Part No.
Left and right end plate, sealing kit, mounting screws	G503AK428327013



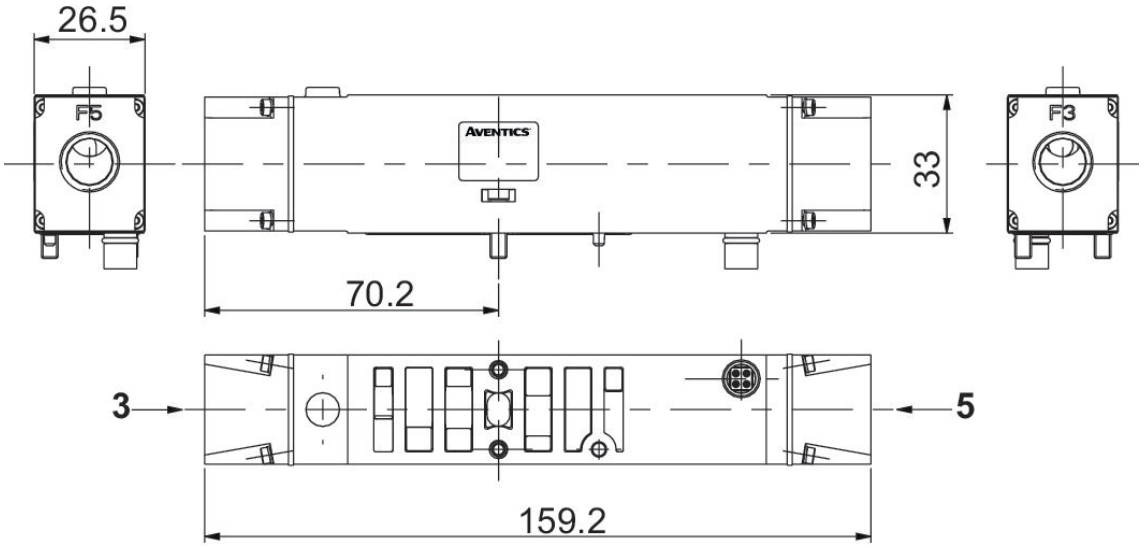
Sandwich exhaust plate, series 503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	G503AX428300002



Exhaust sandwich plate ISO 15407-2 for vertical stacking assembly, series 503

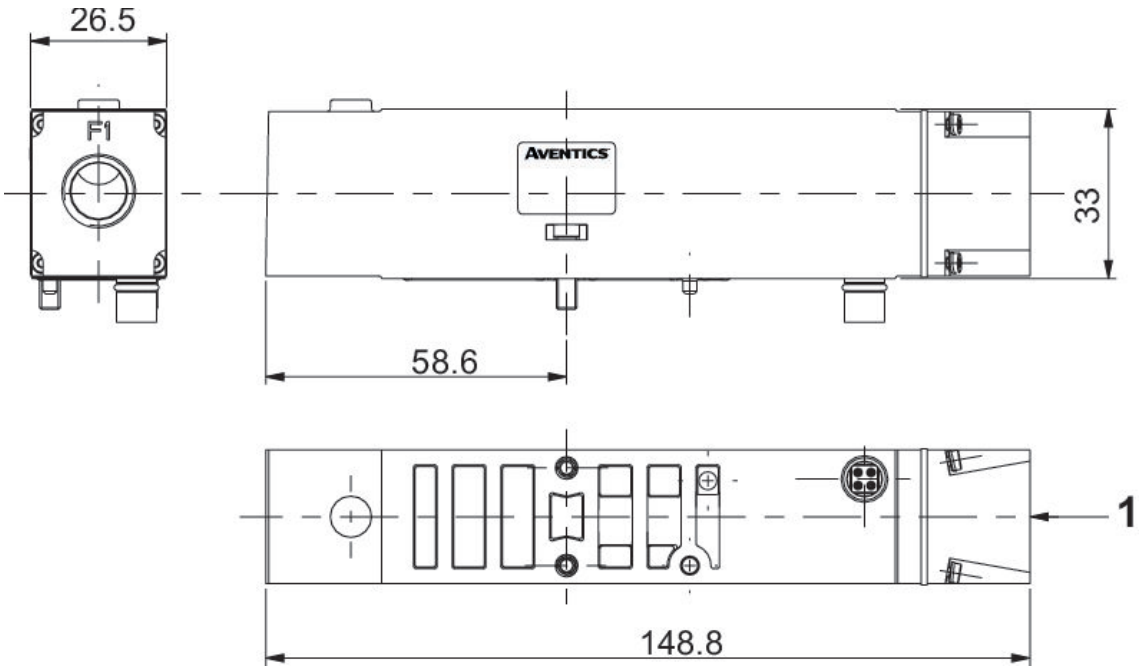
Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	G503AX428300001



Sandwich plate for separate pressure supply

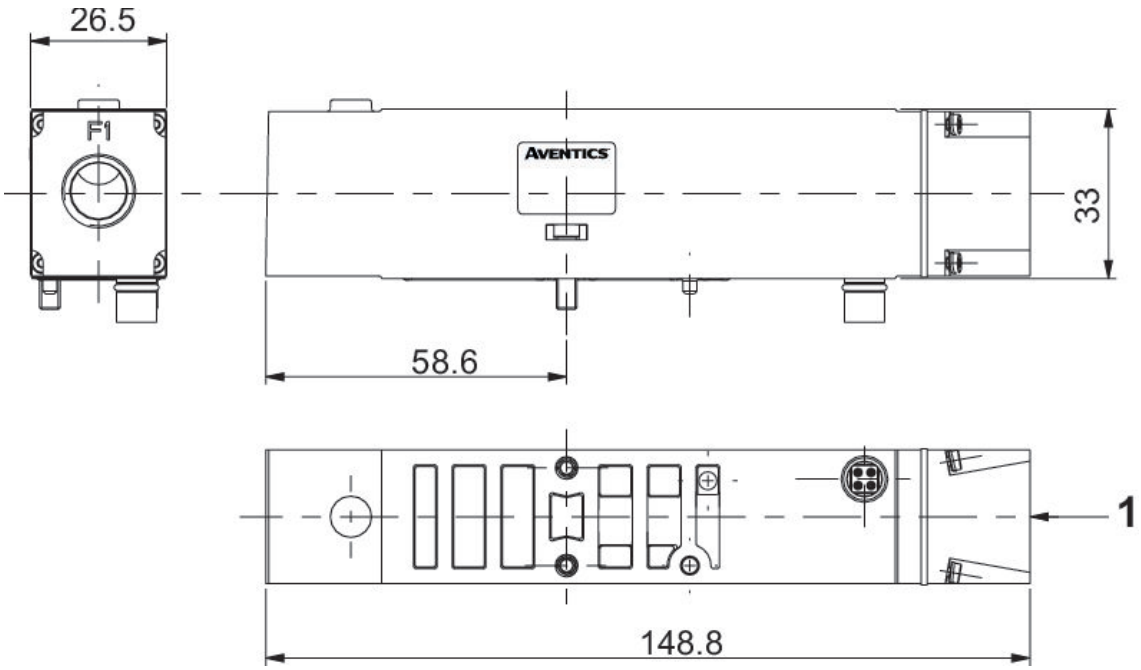
503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	G503AP428300006



Sandwich plate ISO 15407-2 for additional pressure supply, series 503

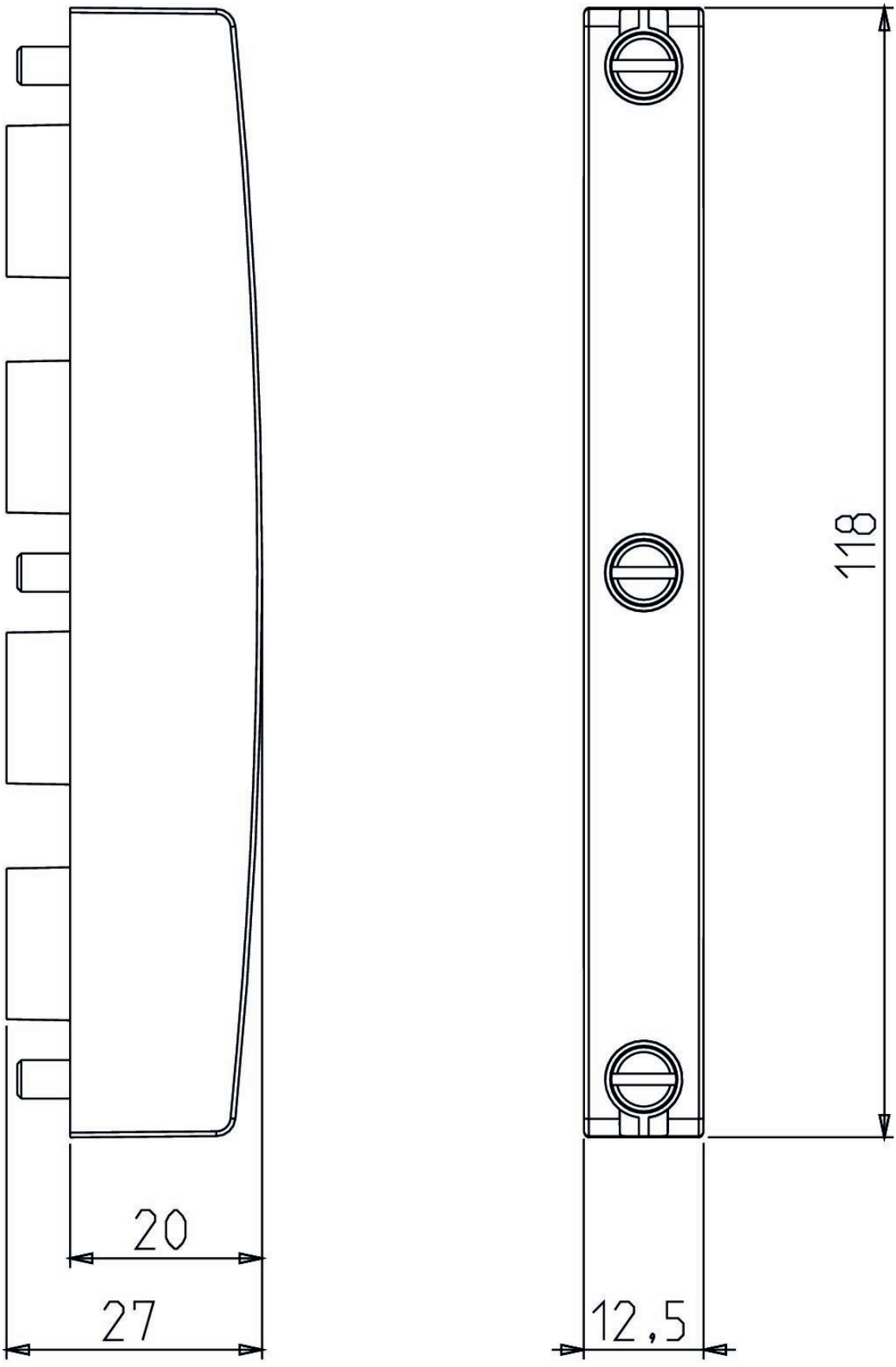
Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	G503AP428300005



Connection piece

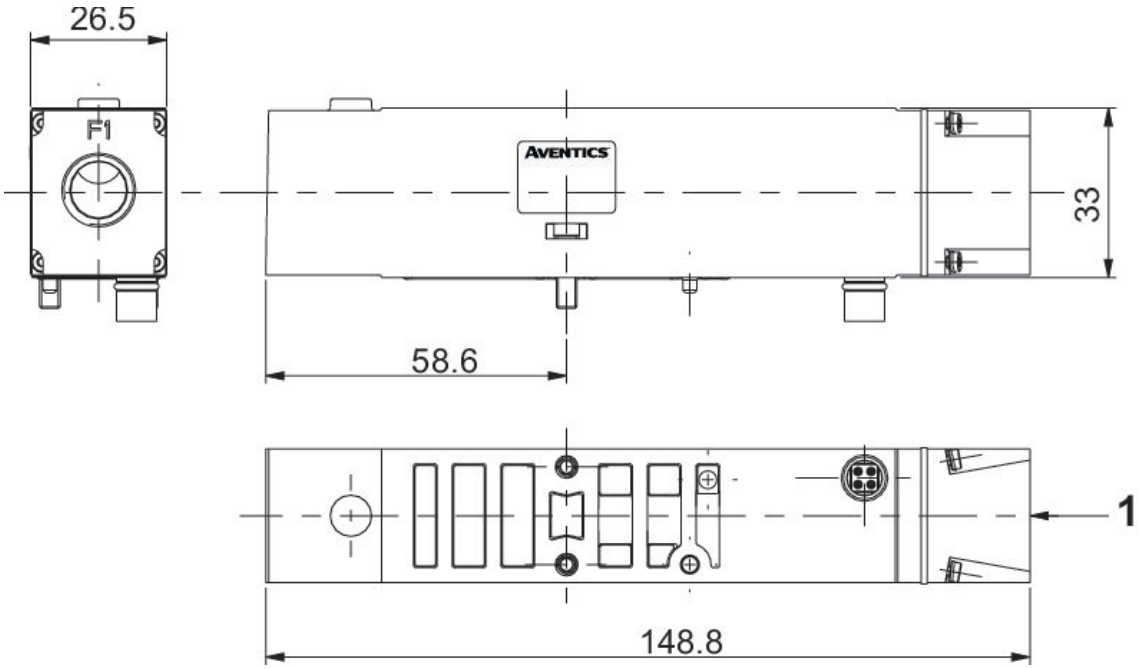
G3
501
502
503

Part No.
240-179


118
20
27
12,5

Sandwich plate ISO 15407-2 for additional pressure supply, series 503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	8503AW428300004

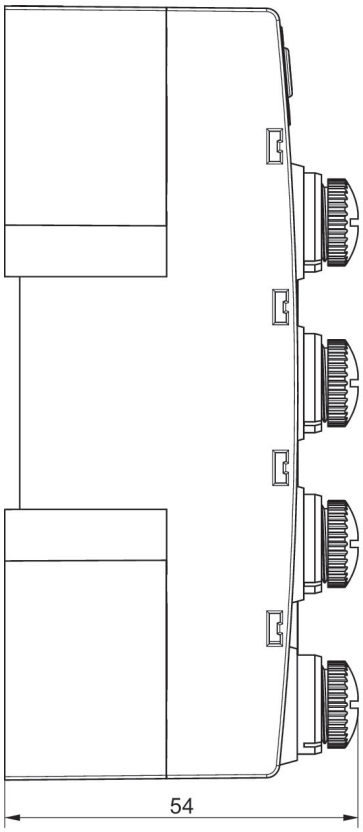


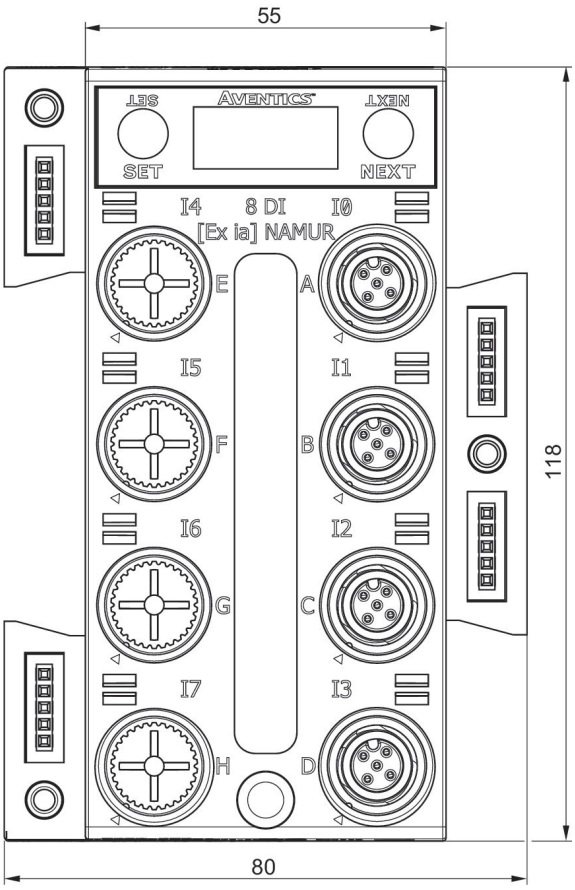
Digital inputs NAMUR, Series G3

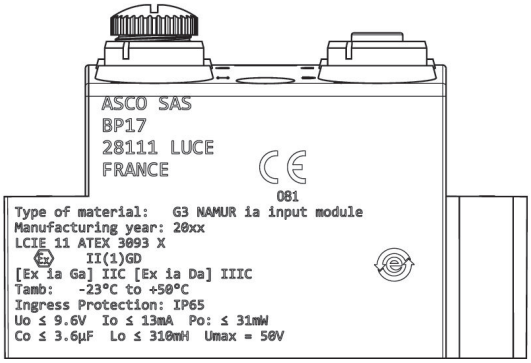
ATEX

Number of poles	Number of inputs	I/O module version	E/A capable	Number of I/O connections	Part No.
4-pin	8	digital inputs NAMUR	connection with I/O	8 inputs	240-320

Dimensions


54


55
SET
AVENTICS
NEXT
I4
8 DI
I0
[Ex ia] NAMUR
E
A
I5
I1
F
B
I6
I2
G
C
I7
I3
H
D
118
80

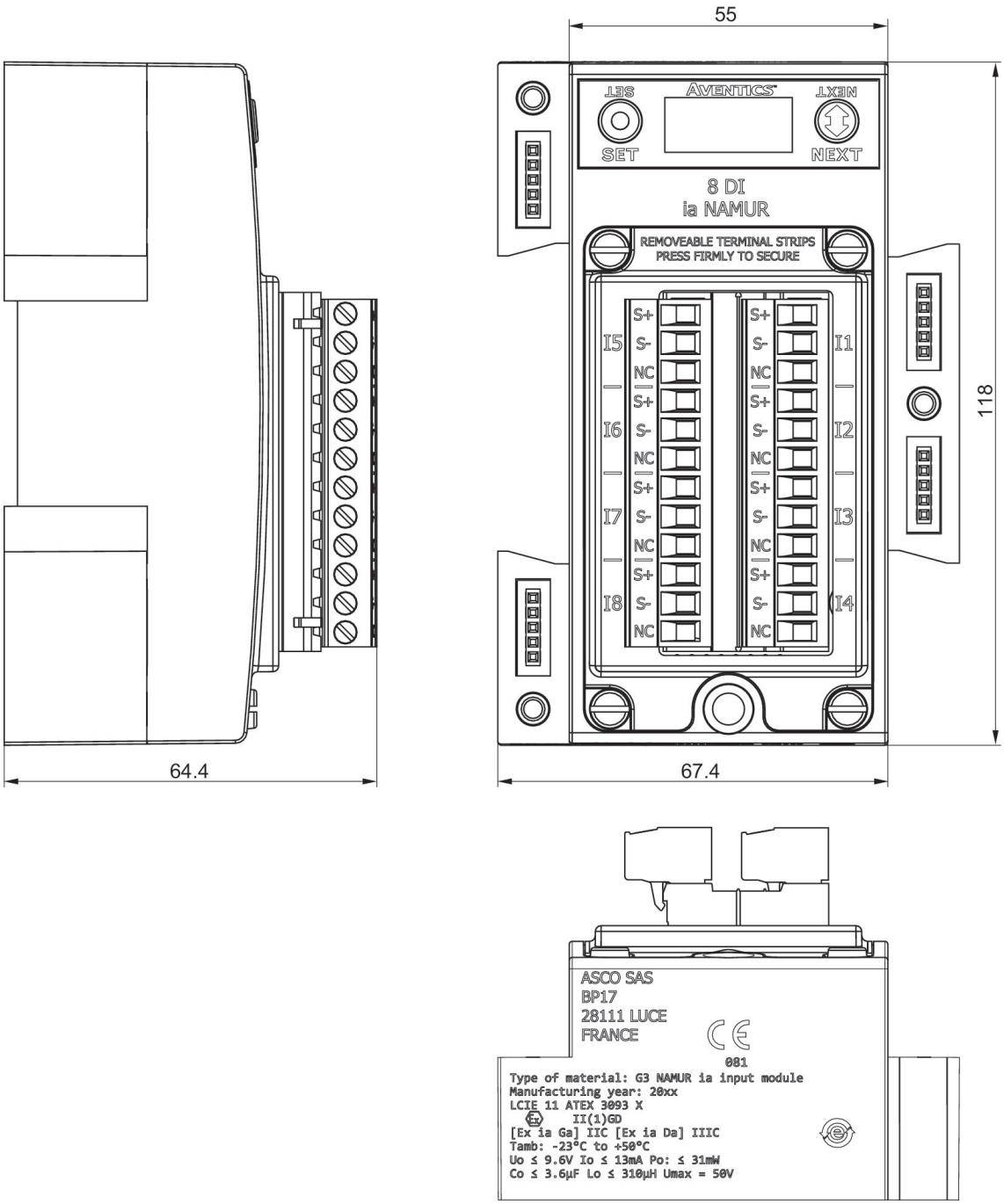

ASCO SAS
BP17
28111 LUCE
FRANCE
CE
0081
Type of material: G3 NAMUR ia input module
Manufacturing year: 20xx
LCIE 11 ATEX 3093 X
Ex II(1)GD
[Ex ia Ga] IIC [Ex ia Da] IIIC
Tamb: -23°C to +50°C
Ingress Protection: IP65
Uo ≤ 9.6V Io ≤ 13mA Po: ≤ 31mW
Co ≤ 3.6µF Lo ≤ 310mH Umax = 50V

Digital inputs NAMUR, Series G3

ATEX

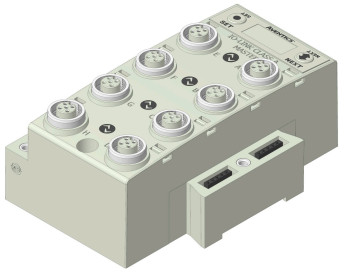
Number of inputs	I/O module version	E/A capable	Number of I/O connections	Operational voltage electronics	Part No.
8	digital inputs NAMUR	connection with I/O	8 inputs	24 V DC	240-322

Dimensions


55
SET
AVENTICS
NEXT
SET
NEXT
8 DI
ia NAMUR
REMOVEABLE TERMINAL STRIPS
PRESS FIRMLY TO SECURE
I5
I6
I7
I8
I1
I2
I3
I4
S+
S-
NC
118
64.4
67.4
ASCO SAS
BP17
28111 LUCE
FRANCE
CE
0081
Type of material: G3 NAMUR ia input module
Manufacturing year: 20xx
LCIE 11 ATEX 3093 X
II(1)GD
[Ex ia Ga] IIC [Ex ia Da] IIIC
Tamb: -23°C to +50°C
Uo ≤ 9.6V Io ≤ 13mA Po: ≤ 31mW
Co ≤ 3.6µF Lo ≤ 310µH Umax = 50V

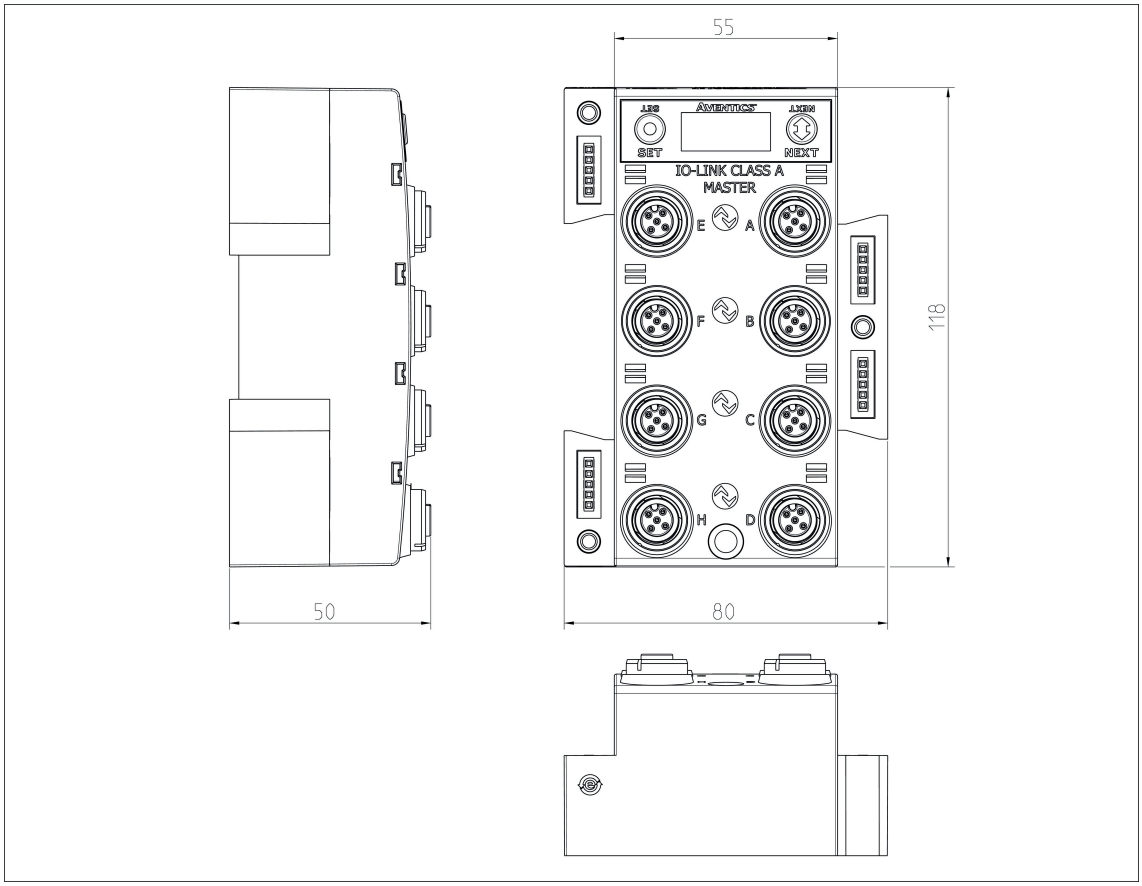
IO-Link Master, class A (8 ports), Series G3

M12



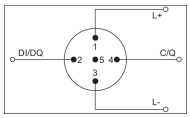
Number of poles	Number of inputs	Number of outputs	I/O module version	E/A capable	Number of I/O connections	Operational voltage electronics	Operational voltage electronics	Part No.
5-pin	8	8	IO-Link Master, class A (8 ports)	connection without I/O	8 inputs / 8 outputs	24 V DC	-10% / +10%	240-381

Dimensions



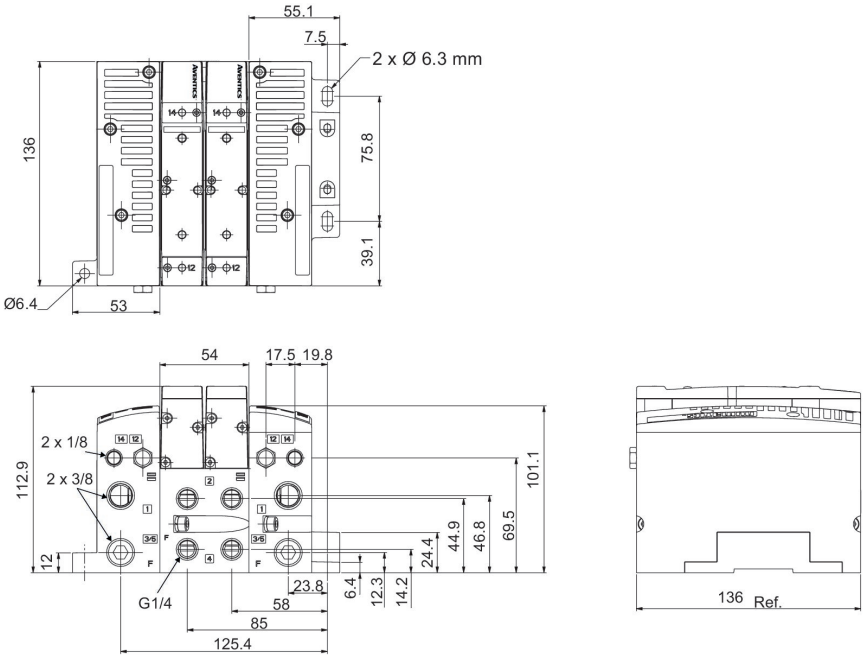
240-381

Pin assignments



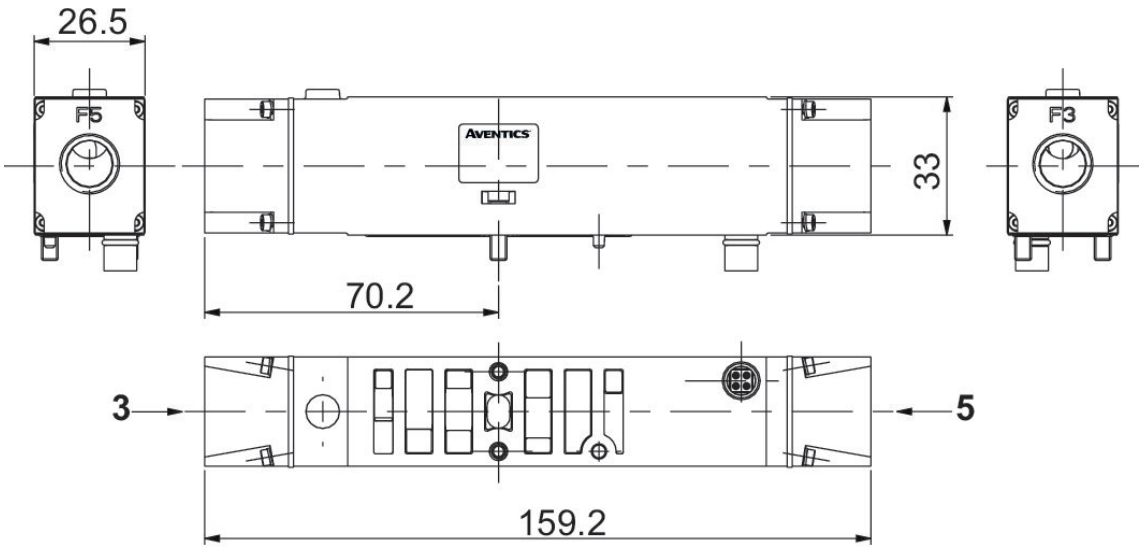
End plate, series 503

Scope of delivery	Part No.
Left and right end plate, sealing kit, mounting screws	8503AK428327001



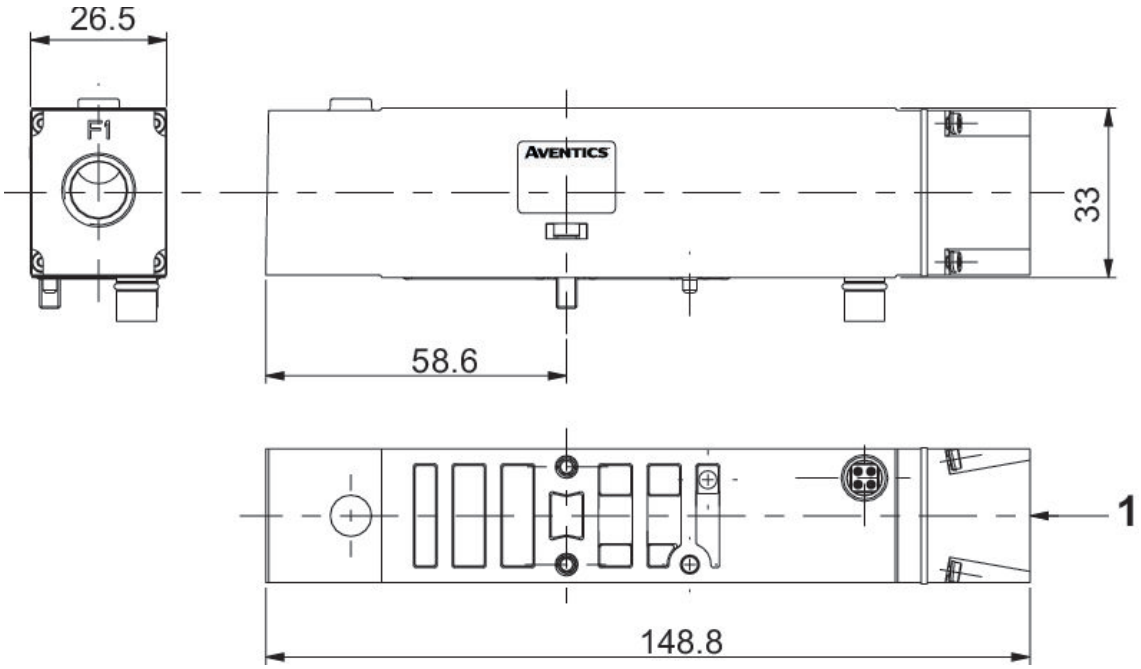
Sandwich exhaust plate, series 503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	8503AX428300002



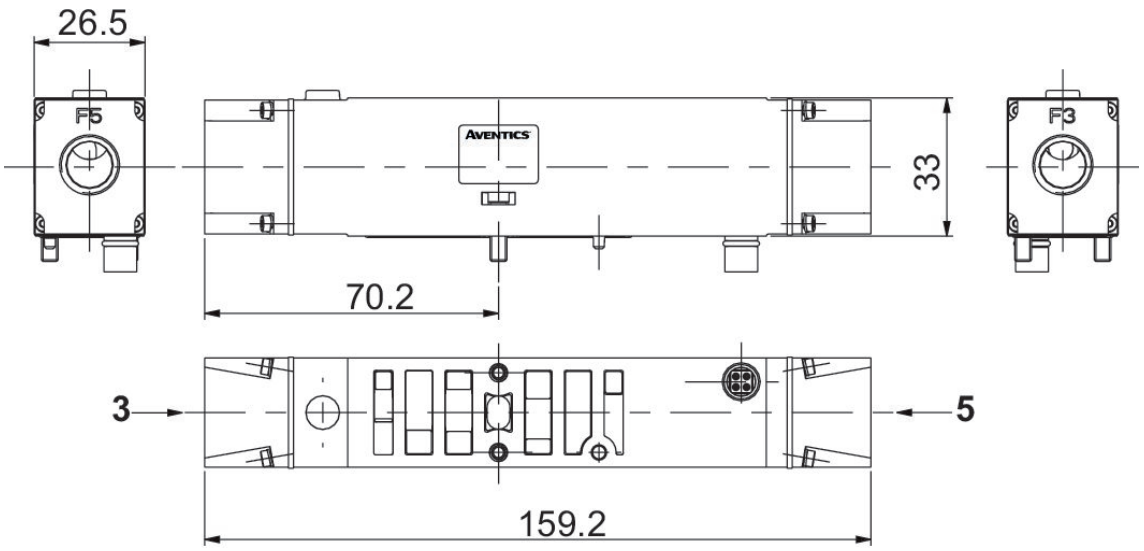
Sandwich plate ISO 15407-2 for additional pressure supply, series 503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	8503AW428300003



Exhaust sandwich plate ISO 15407-2 for vertical stacking assembly, series 503

Scope of delivery	Part No.
Sandwich plate, sealing kit, mounting screws	8503AX428300001



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