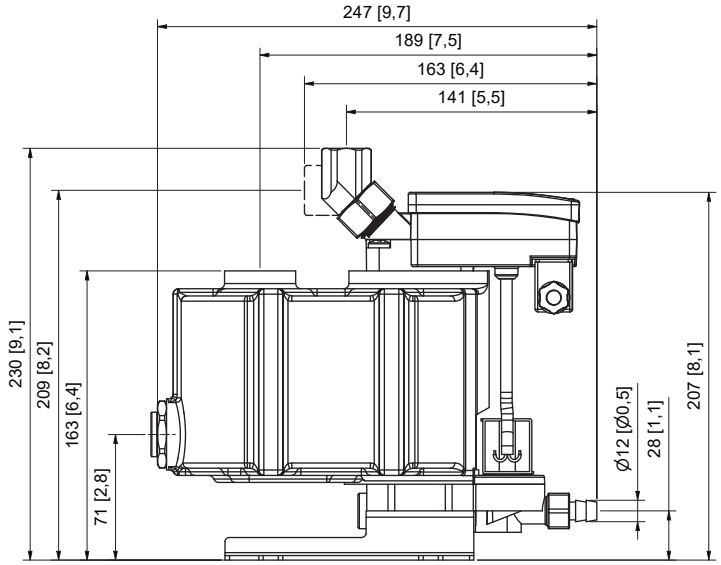

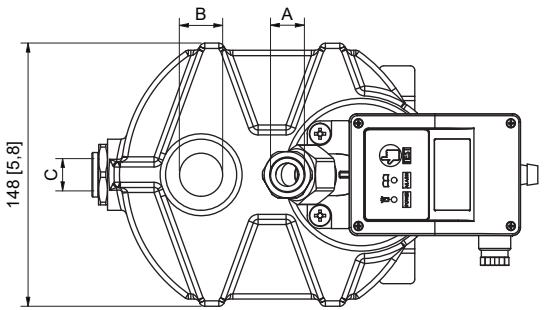

2

NED 350L						
ProductNr	ItemNr	Model	Power Supply	Inlet A	Inlet B	Inlet C
8102 0482 61	4001 1652 61	NED 350L B12 230V	240V AC	G 1/2" F	G 3/4" F	G 1/2" F
8102 0482 62	4001 1652 62	NED 350L N12 115V	115V AC	NPT R1/2" F	G 3/4" F	G 1/2" F
8102 0482 63	4001 1652 63	NED 350L B12 24Vac	24V AC	G 1/2" F	G 3/4" F	G 1/2" F
8102 0482 64	4001 1652 64	NED 350L B12 24Vdc	24V DC	G 1/2" F	G 3/4" F	G 1/2" F

PRESSURE EQUIPMENT PART Designed, built, tested, certified and marked according to	
European Directive PED 2014/68/EU and its amendments	Art. 4.3
UK Pressure Equipment (Safety) Regulation 2016 S.I. 2016/1105	Regulation 8
Medium	AIR/WATER
Design pressure	16 bar
Min. design temperature	+1 °C
Max. design temperature	+60 °C
Nominal diameter (DN)	15
Volume	1,5 L
Test pressure	24 bar
Testing according to SQA-plan :	
Sample test:	X
100% test:	

All materials supplied are in compliance with the requirements of the List of Prohibited Substances

CONFIDENTIAL:
This document is our property and shall not without our permission be altered, copied, used for manufacturing or communicated to any other person or company.

Tolerances, if not indicated, according to:					
STANDARD CLASS					
Name	DRAIN ELECTRONIC			NED 350L	Confidentiality Class acc. to 1102 K: Confidential
Material	Not Applicable				
Treatment	Untreated				INV
nano STATUS	Scale 1 : 2	Family	A2	Compare	Drawing owner: API
	Drawn by AIR15392	Blank nr.		Replaces	
Released	Version Drwg	Blank wt Kg	Fini wt. 3,450 kg	Designation	Sheet 1 / 1
	Des checked.	Prod checked.	Approved.	Date 7/06/2022	4001165260-01

2		Drain naming 350L was 700LC	23/08/2022	User Agent
Ed	Position	Modified from	Date	Intr./Appd.

4001165460-M1	
Parent 3D model	Ed . Version 3D