QuantumFlux™

The Choice for High-Performance UF/MBR Membranes

NANOH2O

Turning Water into New Possibilities

The Future of Water Starts Here

NanoH2O is redefining the future of water. As a global leader in advanced water technologies — covering RO, UF, NF membranes and IX resins — we unlock the infinite potential of water to address the most urgent challenges facing humanity. We deliver solutions capable of removing even the smallest impurities, helping to solve global water scarcity and produce the purest water to support industrial advancement.

A New Era in Water Innovation

In December 2025, NanoH2O begins a bold new chapter as an independent company, evolving from LG Water Solutions. This transformation reflects our commitment to agility, innovation, and customer-centric excellence. Clear, refreshing, and fluid — we adapt like water to meet global challenges and create meaningful impact for communities, industries, and the planet.

NANOH2O

Pressurized UF Membranes-TIPS

QuantumFlux™ UF hollow fiber membranes are engineered with Polyvinylidene Fluoride (PVDF) chemistry through the TIPS* process, ensuring exceptional chemical and mechanical durability. Their wide range of module configurations enables users to select the optimal setup for new projects or seamlessly retrofit into existing installations.

*TIPS: Thermally Induced Phase Separation

Key Features & Benefits

Excellent Mechanical Durability
Exceptional mechanical strength reduces fiber breakage and extends fiber lifespan.

Excellent Chemical Durability
Excellent resistance to acids, caustics and oxidants.

Optimized Module Internal Design
Minimized solid accumulation and membrane fouling.

Outside-in Filtration
Versatile operation for a wider range of solid loadings.

Material Specifications

Membrane Material: PVDF (TIPS) | Pore Size: 0.04 µm
Housing Material: uPVC/ABS | Potting Material: Epoxy/Polyurethane

Design and Operating Parameters

6” Module Series

Module Type	QuantumFlux™ P0610-S	QuantumFlux™ P0615-S / P0615-D	QuantumFlux™ P0620-S / P0620-D
Filtration Surface Area (m^2) [ft^2]	25 [269]	40 [430]	50 [538]
Typical Filtrate Flowrate (m^3/hr) [gpm]	1.6–4.8 [7.0–21.1]		2.0–6.0 [8.8–26.4]
Filtration Mode	Outside-in		
Typical Flux (LMH) [gfd][1]	40–120 [25–70]		
Operating Temperature (°C) [°F]	5–40 [41–104]		
pH Range	Operating: 2–12; Cleaning: 1–14		
Air Scour Flowrate (m^3/hr/module) [cfm]	5.0 [3.0]		
Instantaneous Chlorine Tolerance (ppm)	10,000		
Maximum Lifetime Chlorine Tolerance (ppm-hrs)	3,000,000		
Maximum Feed Turbidity (NTU)[1]	300		
Maximum Transmembrane Pressure (bar) [psi]	2.0 [29]		
Maximum Feed Pressure (bar) [psi][2]	3.0 [44]		
Oil Content in Feed Water (ppm)	<2		
Allowed Particle Size in Feed Water (mm)[1]	≤ 0.5, ≤ 0.12 for Seawater Feeds		

1. Flux selection depends on feed type and water quality. Please consult NanoH2O for flux selection and deviations.
2. At temperatures of 40°C.

Design and Operating Parameters

7” Module Series

Module Type	QuantumFlux™ P0717-S
Filtration Surface Area (m^2) [ft^2]	56 [603]
Typical Filtrate Flowrate (m^3/hr) [gpm]	2.2–6.7 [9.7–29.5]
Filtration Mode	Outside-in
Typical Flux (LMH) [gfd][1]	40–120 [25–70]
Operating Temperature (°C) [°F]	5–40 [41–104]
pH Range	Operating: 2–12; Cleaning: 1–14
Air Scour Flowrate (m^3/hr/module) [cfm]	5.0 [3.0]
Instantaneous Chlorine Tolerance (ppm)	10,000
Maximum Lifetime Chlorine Tolerance (ppm-hrs)	3,000,000
Maximum Feed Turbidity (NTU)[1]	300
Maximum Transmembrane Pressure (bar) [psi]	2.0 [29]
Maximum Feed Pressure (bar) [psi][2]	4.0 [58]
Oil Content in Feed Water (ppm)	< 2
Allowed Particle Size in Feed Water (mm)[1]	≤ 0.5, ≤ 0.12 for Seawater Feeds

1. Flux selection depends on feed type and water quality. Please consult NanoH2O for flux selection and deviations.
2. At temperatures of 40°C.

9” Module Series

Module Type	QuantumFlux™ P0915-S / P0915-IP	QuantumFlux™ P0920-S / P0920-IP
Filtration Surface Area (m^2) [ft^2]	51 [549]	77 [829]
Typical Filtrate Flowrate (m^3/hr) [gpm]	2.0–6.1 [8.9–26.9]	3.0–9.2 [13.2–40.5]
Filtration Mode	Outside-in	
Typical Flux (LMH) [gfd][1]	40–120 [25–70]	
Operating Temperature (°C) [°F]	5–40 [41–104]	
pH Range	Operating: 2–12; Cleaning: 1–14	
Air Scour Flowrate (m^3/hr/module) [cfm]	5–12 [2.9–7.1]	
Instantaneous Chlorine Tolerance (ppm)	10,000	
Maximum Lifetime Chlorine Tolerance (ppm-hrs)	3,000,000	
Maximum Feed Turbidity (NTU)[1]	300	
Maximum Transmembrane Pressure (bar) [psi]	2.1 [30]	
Maximum Feed Pressure (bar) [psi][2]	6.25 [91]	
Oil Content in Feed Water (ppm)	< 2	
Allowed Particle Size in Feed Water (mm)[1]	≤ 0.5, ≤ 0.12 for Seawater Feeds	

1. Flux selection depends on feed type and water quality. Please consult NanoH2O for flux selection and deviations.
2. At temperatures of 20°C.

10” Module Series

Module Type	QuantumFlux™ P1010-S	QuantumFlux™ P1015-S	QuantumFlux™ P1020-S
Filtration Surface Area (m^2) [ft^2]	55 [592]	80 [861]	120 [1,290]
Typical Filtrate Flowrate (m^3/hr) [gpm]	2.2–6.6 [10–29]	3.2–9.6 [14–42]	4.8–14.4 [21–63]
Filtration Mode	Outside-in		
Typical Flux (LMH) [gfd][1]	40–120 [25–70]		
Operating Temperature (°C) [°F]	5–40 [41–104]		
pH Range	Operating: 2–12; Cleaning: 1–14		
Air Scour Flowrate (m^3/hr/module) [cfm]	15 [9]		
Instantaneous Chlorine Tolerance (ppm)	10,000		
Maximum Lifetime Chlorine Tolerance (ppm-hrs)	3,000,000		
Maximum Feed Turbidity (NTU)[1]	300		
Maximum Transmembrane Pressure (bar) [psi]	2.0 [29]		
Maximum Feed Pressure (bar) [psi][2]	3.0 [44]		
Oil Content in Feed Water (ppm)	< 2		
Allowed Particle Size in Feed Water (mm)[1]	≤ 0.5, ≤ 0.12 for Seawater Feeds		

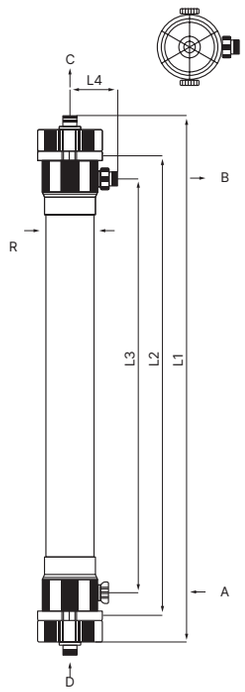
1. Flux selection depends on feed type and water quality. Please consult NanoH2O for flux selection and deviations.
2. At temperatures of 40°C.

Dimension Parameters

6” Module Series (Single Port)

Module Type	QuantumFlux™ P0610-S	QuantumFlux™ P0615-S	QuantumFlux™ P0620-S
Filtration Surface Area(m^2)[ft^2]	25 [269]	40 [430]	50 [538]
Column Volume (L) [gal]	11 [2.9]	15 [4.0]	20 [5.3]
Empty Weight (kg) [lbs]	17 [37.5]	25 [55.2]	31.5 [69.5]
L1 (mm) [inches]*	1,331 [52.4]	1,806 [71.1]	2,276 [89.6]
L2 (mm) [inches]*	1,065 [41.9]	1,540 [60.6]	2,009 [79.1]
L3 (mm) [inches]*	911 [35.8]	1,386 [54.6]	1.855 [73.1]
L4 (mm) [inches]*	165 [6.5]		
R (mm) [inches]*	160 [6.3]		
Port A (mm) [inches]**	Spare - DN40 [1½] Victaulic Grooved Pipe		
Port B (mm) [inches]**	Concentrate - DN40 [1½] Victaulic Grooved Pipe		
Port C (mm) [inches]**	Filtrate - DN40 [1½] Victaulic Grooved Pipe		
Port D (mm) [inches]**	Feed/Drain/Air Inlet - DN40 [1½] Victaulic Grooved Pipe		

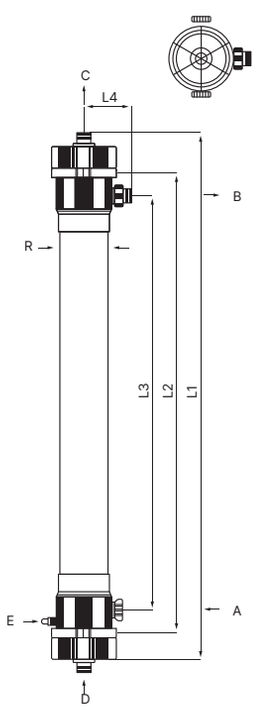
* Approximate dimensions. Check with NanoH2O for the most up-to-date values and applicable drawings.
** Dimensions include adapter from threaded port to Victaulic grooved pipe.
Adapters will be shipped as accessories for on-site installation.



6” Module Series (Dual Port)

Module Type	QuantumFlux™ P0615-D	QuantumFlux™ P0620-D
Filtration Surface Area(m^2)[ft^2]	40 [430]	50 [538]
Column Volume (L) [gal]	15 [4.0]	20 [5.3]
Empty Weight (kg) [lbs]	25 [55.2]	31.5 [69.5]
L1 (mm) [inches]*	1,806 [71.1]	2,276 [89.6]
L2 (mm) [inches]*	1,540 [60.6]	2,009 [79.1]
L3 (mm) [inches]*	1,386 [54.6]	1,855 [73.1]
L4 (mm) [inches]*	165 [6.5]	
R (mm) [inches]*	160 [6.3]	
Port A (mm) [inches]**	Feed /Discharge - DN40 [1½] Victaulic Grooved Pipe	
Port B (mm) [inches]**	Concentrate - DN40 [1½] Victaulic Grooved Pipe	
Port C (mm) [inches]**	Filtrate - DN40 [1½] Victaulic Grooved Pipe	
Port D (mm) [inches]**	Filtrate - DN40 [1½] Victaulic Grooved Pipe	
Port E	Air Inlet - Hose Adapter: OD-12 mm, ID-9.5 mm [3/8 inches]	

* Approximate dimensions. Check with NanoH2O for the most up-to-date values and applicable drawings.
** Dimensions include adapter from threaded port to victaulic grooved pipe.
Adapters will be shipped as accessories for on-site installation.

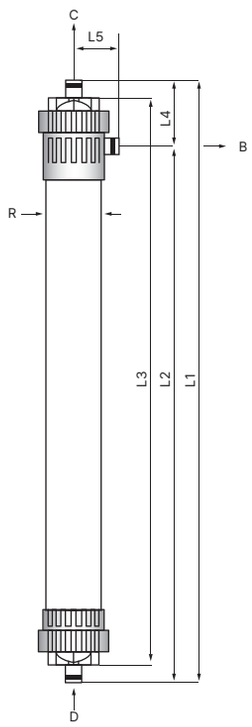


Dimension Parameters

7” Module Series

Module Type	QuantumFlux™ P0717-S
Filtration Surface Area(m^2)[ft^2]	56 [603]
Column Volume (L) [gal]	20 [5.3]
Empty Weight (kg) [lbs]	35 [77.2]
L1 (mm) [inches]*	1,919 [75.6]
L2 (mm) [inches]*	1,704 [67.1]
L3 (mm) [inches]*	1,800 [70.9]
L4 (mm) [inches]*	216 [8.5]
L5 (mm) [inches]*	145 [5.7]
R (mm) [inches]*	180 [7.1]
Port B (mm)	Concentrate - DN40 [1½] Victaulic Grooved Pipe
Port C (mm)	Filtrate - DN50 [2] Victaulic Grooved Pipe
Port D (mm)	Feed/Drain/Air Inlet - DN50 [2] Victaulic Grooved Pipe

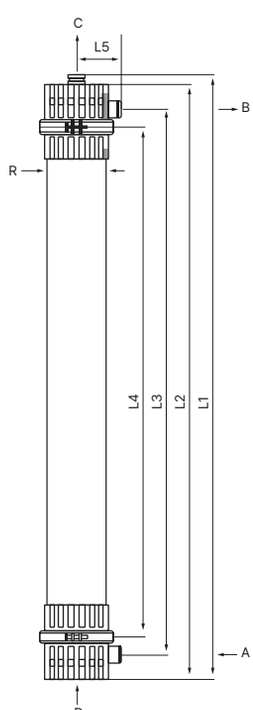
* Approximate dimensions. Check with NanoH2O for the most up-to-date values and applicable drawings.



9” Module Series

Module Type	QuantumFlux™ P0915-S	QuantumFlux™ P0920-S
Filtration Surface Area(m^2)[ft^2]	51 [549]	77 [829]
Column Volume (L) [gal]	35 [9.2]	39 [10.3]
Empty Weight (kg) [lbs]	47 [104]	61 [134.5]
L1 (mm) [inches]*	1,860 [73.2]	2,360 [92.9]
L2 (mm) [inches]*	1,820 [71.7]	2,320 [91.3]
L3 (mm) [inches]*	1,630 [64.2]	2,130 [83.9]
L4 (mm) [inches]*	1,500 [59.1]	2,000 [78.7]
L5 (mm) [inches]*	180 [7.1]	
R (mm) [inches]*	225 [8.9]	
Port A (mm) [inches]**	Feed/Discharge - DN50 [2] Victaulic Grooved Pipe	
Port B (mm) [inches]*	Filtrate - DN50 [2] Victaulic Grooved Pipe	
Port C (mm) [inches]*	Concentrate - DN50 [2] Victaulic Grooved Pipe	
Port D	Air Inlet - Hose Adapter: OD-12 mm, ID-9.5 mm [3/8 inches]	

* Approximate dimensions. Check with NanoH2O for the most up-to-date values and applicable drawings.

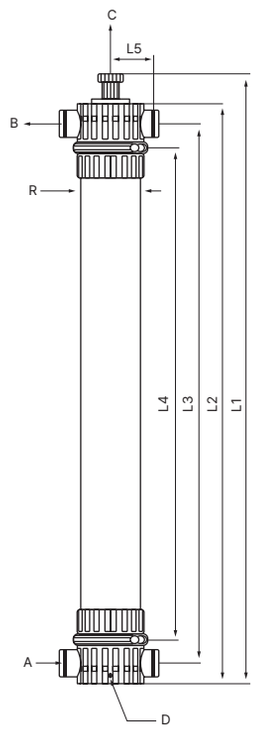


Dimension Parameters

9” IP Module Series

Module Type	QuantumFlux™ P0915-IP	QuantumFlux™ P0920-IP
Filtration Surface Area(m^2)[ft^2]	51 [549]	77 [829]
Column Volume (L) [gal]	49 [12.9]	53 [14.0]
Empty Weight (kg) [lbs]	53 [116]	66 [145]
L1 (mm) [inches]*	1,988 [78.2]	2,488 [97.9]
L2 (mm) [inches]*	1,864 [73.4]	2,364 [93.1]
L3 (mm) [inches]*	1,689 [66.5]	2,189 [86.2]
L4 (mm) [inches]*	1,500 [59.1]	2,000 [78.7]
L5 (mm) [inches]*	180 [7.1]	
R (mm) [inches]*	225 [8.9]	
Port A (mm) [inches]	Feed/Discharge - DN100 [4] Victaulic Grooved Pipe	
Port B (mm) [inches]	Concentrate - DN100 [4] Victaulic Grooved Pipe	
Port C (mm) [inches]	Filtrate - DN40 [1½] Union Nut & Joint	
Port D	Air Inlet - Hose Adapter: OD-12 mm, ID-9.5 mm [3/8 inches]	

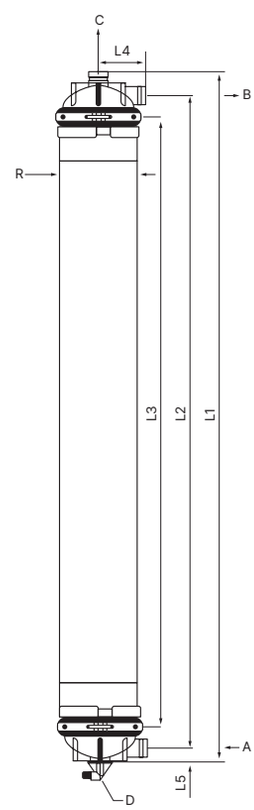
* Approximate dimensions. Check with NanoH2O for the most up-to-date values and applicable drawings.



10” Module Series

Module Type	QuantumFlux™ P1010-S	QuantumFlux™ P1015-S	QuantumFlux™ P1020-S
Filtration Surface Area(m^2)[ft^2]	55 [592]	80 [861]	120 [1,290]
Column Volume (L) [gal]	25 [6.6]	40 [10.6]	55 [14.5]
Empty Weight (kg) [lbs]	39 [86.0]	53 [116.9]	71 [156.5]
L1 (mm) [inches]*	1,195 [47.0]	1,730 [68.1]	2,230 [87.8]
L2 (mm) [inches]*	1,072 [42.2]	1,607 [63.3]	2,109 [83.0]
L3 (mm) [inches]*	975 [38.4]	1,510 [59.5]	2,012 [79.2]
L4 (mm) [inches]*	173.5 [6.8]		
L5 (mm) [inches]*	45 [1.8]		
R (mm) [inches]*	250 [9.8]		
Port A (mm) [inches]**	Feed/Drain - DN50 [2] Victaulic Grooved Pipe		
Port B (mm) [inches]**	Filtrate - DN50 [2] Victaulic Grooved Pipe		
Port C (mm) [inches]**	Concentrate - DN50 Victaulic Grooved Pipe		
Port D	Air Inlet - Hose Adapter: 25 mm/19 mm (OD/ID)		

* Approximate dimensions. Check with NanoH2O for the most up-to-date values and applicable drawings.
** DN50 clamps not included.



Pressurized UF Membranes-NIPS

QuantumFlux™ UF hollow fiber membranes are manufactured using Polyvinylidene Fluoride (PVDF), ensuring exceptional chemical durability. Thier wide range of module configurations enables users to select the optimal setup for new projects or seamlessly retrofit into existing installations.

Key Features & Benefits

Easy to Retrofit
Cost-effective and quality option to replace existing products.

Excellent Chemical Durability
Excellent resistance to acids, caustics and oxidants.

Optimized Module Internal Design
Minimized solid accumulation and membrane fouling.

Outside-in Filtration
Versatile operation for a wider range of solid loadings.

Material Specifications

Membrane Material: PVDF (NIPS) | Pore Size: 0.04 µm
Housing Material: uPVC/ABS | Potting Material: Epoxy/Polyurethane

Design and Operating Parameters

7” Module Series

Module Type	QuantumFlux™ P0717-S-N
Typical Filtrate Flowrate (m^3/hr) [gpm]	2.2–6.7 [9.7–29.5]
Filtration Mode	Outside-in
Typical Flux (LMH) [gfd][1]	40–120 [25–70]
Operating Temperature (°C) [°F]	5–40 [41–104]
pH Range	Operating: 2–11; Cleaning: 1–12
Air Scour Flowrate (m^3/hr/module) [cfm]	5.1 [3.0]
Instantaneous Chlorine Tolerance (ppm)	5,000
Maximum Lifetime Chlorine Tolerance (ppm-hrs)	2,000,000
Maximum Feed Turbidity (NTU)[1]	300
Maximum Transmembrane Pressure (bar) [psi]	1.5 [21.7]
Maximum Feed Pressure (bar) [psi][2]	4.0 [58]
Oil Content in Feed Water (ppm)	< 0.5
Allowed Particle Size in Feed Water (mm)[1]	≤ 0.3, ≤ 0.12 for Seawater Feeds

1. Flux selection depends on feed type and water quality. Please consult NanoH2O for flux selection and deviations.
2. At temperatures of 40°C.

Design and Operating Parameters

9” Module Series

Module Type	QuantumFlux™ P0915-S-N / P0915-IP-N	QuantumFlux™ P0920-S-N / P0920-IP-N
Typical Filtrate Flowrate (m^3/hr) [gpm]	2.0–6.1 [8.9–26.9]	3.0–9.2 [13.2–40.5]
Filtration Mode	Outside-in	Outside-in
Typical Flux (LMH) [gfd][1]	40–120 [25–70]	40–120 [25–70]
Operating Temperature (°C) [°F]	5–40 [41–104]	5–40 [41–104]
pH Range	Operating: 2–11; Cleaning: 1–12	Operating: 2–11; Cleaning: 1–12
Air Scour Flowrate (m^3/hr/module) [cfm]	5–12 [2.9–7.1]	5–12 [2.9–7.1]
Instantaneous Chlorine Tolerance (ppm)	5,000	5,000
Maximum Lifetime Chlorine Tolerance (ppm-hrs)	2,000,000	2,000,000
Maximum Feed Turbidity (NTU)[1]	300	300
Maximum Transmembrane Pressure (bar) [psi]	2.1 [30]	2.1 [30]
Maximum Feed Pressure (bar) [psi][2]	6.25 [90]	6.25 [90]
Oil Content in Feed Water (ppm)	< 0.5	< 0.5
Allowed Particle Size in Feed Water (mm)[1]	≤ 0.3, ≤ 0.12 for Seawater Feeds	≤ 0.3, ≤ 0.12 for Seawater Feeds

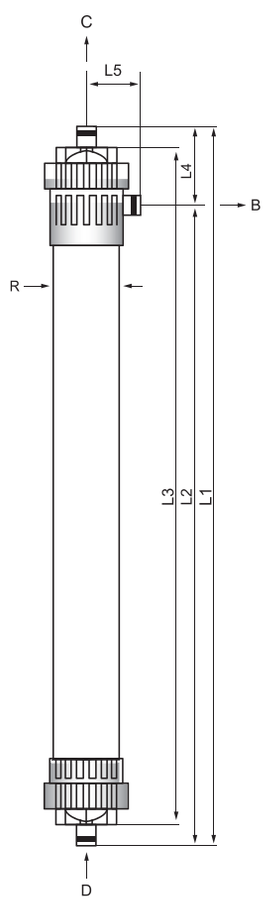
1. Flux selection depends on feed type and water quality. Please consult NanoH2O for flux selection and deviations.
2. At temperatures of 20°C.

Dimension Parameters

7” Module Series

Module Type	QuantumFlux™ P0717-S-N
Filtration Surface Area(m^2)[ft^2]	56 [603]
Column Volume (L) [gal]	20 [5.3]
Empty Weight (kg) [lbs]	35 [77.2]
L1 (mm) [inches]*	1,919 [75.6]
L2 (mm) [inches]*	1,704 [67.1]
L3 (mm) [inches]*	1,800 [70.9]
L4 (mm) [inches]*	216 [8.5]
L5 (mm) [inches]*	145 [5.7]
R (mm) [inches]*	180 [7.1]
Port B (mm) [inches]	Concentrate - DN40 [1½] Victaulic Grooved Pipe
Port C (mm) [inches]	Filtrate - DN50 [2] Victaulic Grooved Pipe
Port D (mm) [inches]	Feed/Drain/Air Inlet - DN50 [2] Victaulic Grooved Pipe

* Approximate dimensions. Check with NanoH2O for the most up-to-date values and applicable drawings.

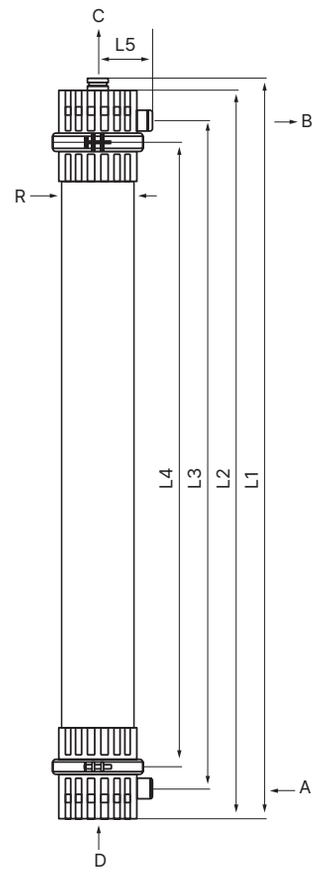


Dimension Parameters

9” Module Series

Module Type	QuantumFlux™ P0915-S-N	QuantumFlux™ P0920-S-N
Filtration Surface Area(m^2)[ft^2]	51 [549]	77 [829]
Column Volume (L) [gal]	35 [9.2]	39 [10.3]
Empty Weight (kg) [lbs]	47 [104]	61 [134.5]
L1 (mm) [inches]*	1,860 [73.2]	2,360 [92.9]
L2 (mm) [inches]*	1,820 [71.7]	2,320 [91.3]
L3 (mm) [inches]*	1,630 [64.2]	2,130 [83.9]
L4 (mm) [inches]*	1,500 [59.1]	2,000 [78.7]
L5 (mm) [inches]*	180 [7.1]	
R (mm) [inches]*	225 [8.9]	
Port A (mm) [inches]	Feed/Discharge DN50 [2] Victaulic grooved pipe	
Port B (mm) [inches]	Filtrate DN50 [2] Victaulic grooved pipe	
Port C (mm) [inches]	Concentrate DN50 [2] Victaulic grooved pipe	
Port D	Air Inlet - Hose Adapter: OD-12 mm, ID-9.5 mm [3/8 inches]	

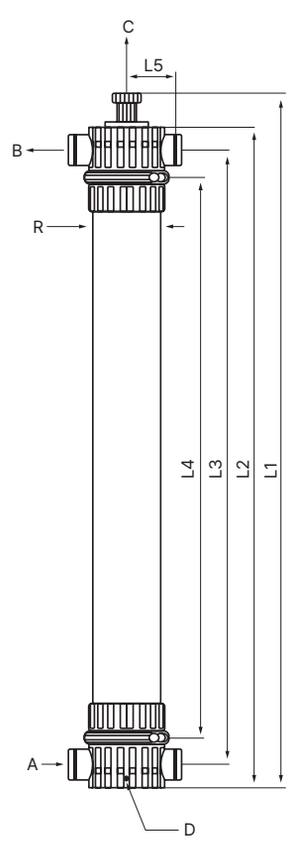
* Approximate dimensions. Check with NanoH2O for the most up-to-date values and applicable drawings.



9” Module Series

Module Type	QuantumFlux™ P0915-IP-N	QuantumFlux™ P0920-IP-N
Filtration Surface Area(m^2)[ft^2]	51 [549]	77 [829]
Column Volume (L) [gal]	49 [12.9]	53 [14.0]
Empty Weight (kg) [lbs]	53 [116]	66 [145]
L1 (mm) [inches]*	1,988 [78.2]	2,488 [97.9]
L2 (mm) [inches]*	1,864 [73.4]	2,364 [93.1]
L3 (mm) [inches]*	1,689 [66.5]	2,189 [86.2]
L4 (mm) [inches]*	1,500 [59.1]	2,000 [78.7]
L5 (mm) [inches]*	180 [7.1]	
R (mm) [inches]*	225 [8.9]	
Port A (mm) [inches]	Feed/Discharge-DN100 [4] Victaulic grooved pipe	
Port B (mm) [inches]	Concentrate-DN100 [4] Victaulic grooved pipe	
Port C (mm) [inches]	Filtrate-DN40 [1½]Union nut & joint	
Port D	Air Inlet - Hose Adapter: OD-12 mm, ID-9.5 mm [3/8 inches]	

* Approximate dimensions. Check with NanoH2O for the most up-to-date values and applicable drawings.



MBR & Submerged UF Membranes

QuantumFlux™ Submerged UF hollow fiber membranes are engineered with Polyvinylidene Fluoride (PVDF) chemistry through the TIPS* process, ensuring exceptional chemical and mechanical durability. Their wide range of module configurations enables users to select the optimal setup for new projects or seamlessly retrofit into existing installations.

*TIPS: Thermally Induced Phase Separation

Excellent Mechanical Durability

Exceptional mechanical strength reduces fiber breakage and extends fiber lifespan.

Excellent Chemical Durability

Excellent resistance to acids, caustics and oxidants.

Optimized Module Design

High packing density to reduce system footprint.

Design and Operating Parameters

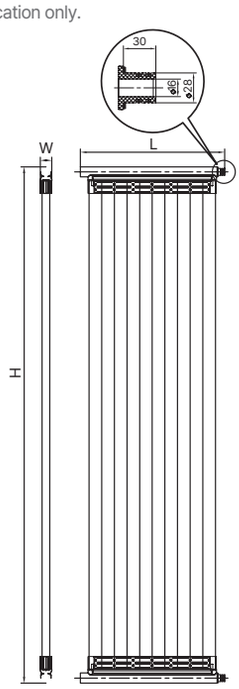
Module Type	QuantumFlux™ S1015	QuantumFlux™ S1522	QuantumFlux™ S2030
Filtration Surface Area (m^2) [ft^2]	15 [161]	22 [237]	30 [323]
Filtration Mode	Outside-in		
Typical Flux (LMH) [gfd][1]	8–30 [5–18]		
Operating Temperature (°C) [°F]	5–40 [41–104]		
Oil Content in Feed Water (ppm)	< 2		
pH Range	Operating: 1–12; Cleaning: 1–14		
Membrane Tank MLSS (mg/L)[1]	6,000–12,000, Recommended: 6,000–8,000		
Air Scour Rate (m^3/hr/module) [cfm/module]	2–3 [1.3–1.9]		
Instantaneous Chlorine Tolerance (ppm)	10,000		
Maximum Lifetime Chlorine Tolerance (ppm-hrs)	3,000,000		
Maximum Transmembrane Pressure (bar) [psi]	0.5 [7]		
Maximum Backwash Pressure (bar) [psi]	0.5 [7]		
Allowed Particle Size in Feed Water (mm)[2]	≤2		

1. Flux selection depends on feed type and water quality. Please consult NanoH2O for flux selection and deviations. Applicable for MBR application only.
2.The primary concern is sharp objects entering the treatment system such as branches, plastic pieces, sand, etc.

Dimension Parameters

Module Type	QuantumFlux™ S1015	QuantumFlux™ S1522	QuantumFlux™ S2030
Membrane Material	PVDF (TIPS)		
Nominal Pore Size (µm)	0.04		
Housing Material	ABS		
Potting Material	Epoxy/Polyurethane		
Wet Weight (kg) [lbs]	6[13]	9 [20]	13 [29]
L* (mm) [inches]	571 [22.5]	571 [22.5]	571 [22.5]
W* (mm) [inches]	45 [1.8]	45 [1.8]	45 [1.8]
H* (mm) [inches]	1,040 [40.9]	1,540 [60.6]	2,040 [80.3]
Filtrate Pipe Port (mm) [inches]	DN20 [¾] ABS OD28	DN20 [¾] ABS OD28	DN20 [¾] ABS OD28

* Approximate dimensions. Check with NanoH2O for the most up-to-date and accurate values.



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