

Hydro-Wiper Ordering Information

Part Number Builder:



Instrument

- A: Seapoint Turbidity Sensor
- B: D&A OBS 3
- C: D&A OBS 3+
- D: Aqualogger 200
- E: Aqualogger 210
- F: Chelsea TriLux
- G: Chelsea UviLux
- H: Li-Cor Li-192
- I: TriOS Ramses-ACC
- J: Turner Designs Cyclops-7 Metal body
- K: D&A OBS-3A
- L: Seapoint Fluorometers (not UV)
- M: Wet Labs Eco Triplet
- N: Apogee PAR
- O: Turner Designs Cyclops-7 Delrin body
- P: BBE Fluoroprobe III
- Q: BBE Algae Torch
- R: Greenspan Turbidity Sensor
- S: Dataflow Odyssey Sensor
- T: Satlantic SUNA v.1
- U: Satlantic SUNA v.1 with low-profile clamp
- V: Chelsea Instruments UniLux
- W: Ponsel Turbidity Sensor
- X: Ponsel Dissolved O₂ Sensor (OPTOD)

System

- SC: Self-contained
- DL: Data logger triggered

Cable length in meters (example: 005 = 5m)
Self-contained models have 1m cable as standard.

Depth rating

- 030: 30 meters (standard)
- 100: 100 meters

Special options
(Leave blank unless required).

- A: Multi-Wipe
- B: Adjustable wipe angle
- C: Factory installed 6-pin bulkhead connector (stainless steel or brass, please specify preference when ordering)
- D: Extended battery housing

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