



AP-LITE

Eijkelpkamp
Soil & Water

The Pocket Sized AQUAPROBE

Don't need the standard water quality sensors?
Have a specific monitoring need?
The AP-LITE is for you

The AP-LITE is highly portable with its probe body measuring just 24mm in diameter and 250mm in length.

The probe body can accept any of our optical sensors - just screw the sensor in!

The AP-LITE is used with the GPS Aquameter for data recording, calibration and location tagging.

Optical Sensors:

Turbidity,
Chlorophyll,
Blue Green Algae,
Rhodamine,
Fluorescein,
Refined Oil.



Art. no.: 18.55



AP-LITE Package

**Simple, single parameter monitoring
with the versatile, portable AP-LITE system**

Optical Sensors :

**Turbidity,
Chlorophyll,
Blue Green Algae,
Rhodamine,
Fluorescein,
Refined Oil,
CDOM / FDOM.**



The AP-LITE is a simple probe with a single optical socket. This socket is able to house any of our optical electrodes, including turbidity and chlorophyll. The package includes our rugged 3m cable, our GPS Aquameter, a range of accessories and a rugged carry case.

AP-LITE / AquaPlus Mechanical Specification

Protection Class	IP68 (permanent immersion)
Immersion Depth	Min 75mm. Max 100m * *
Operating Temperature	-5 °C - +70 °C
Dimensions (L x Dia)	250mm x 24mm
Weight	400g

* ** 100m submersion for period of 1 week, 30m submersion suitable for permanent deployment.

Eijkelkamp
Soil & Water

P.O. Box 4, 6987 ZG Giesbeek
Nijverheidsstraat 30,
6987 EM Giesbeek,
The Netherlands

T +31 313 880 200

E info@eijkelkamp.com

I www.eijkelkamp.com