

524069 - Immersion photometer S

Order code: **5210.524069**



Cena bez DPH

888,00 Eur

Price with VAT

1.074,48 Eur

Parameters

Sensors

Chemie

Quantitative unit

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- Measurement quantities: transmission, extinction and concentration
- Wavelength: LEDs 455, 520, 558, 612, 696 nm

- Detector: silicon photoelement
- Measurable pollutants: ammonium, free chlorine, total chlorine, chloride, iron, hardness, potassium, silicic acid, copper, manganese, nickel, nitrates, nitrites, phosphates, sulphates, sulphites, turbidity, zinc (own determinations possible)
- Cable length: 1 m
- Material: DURAN glass
- Volume of sample: 10 ml
- Dimensions: 200 mm x 26 mm diam.
- Weight: 200 g