

OPT300 fotokolorimetrisk sond

Produktnr:	**E71T001**
SEK Pris: Skickas inom 2 veckor	Kontakta oss

Photocolorimetric titrations become fast and simple when you add a PTM450 Photocolorimetric Titration Module and OPT300 Photocolorimetric Probe to your TitraLab Titration Workstation.

The right probe for your application.
To meet your analysis needs, Radiometer Analytical electrodes are available with a variety of lengths, diameters and reference systems. There is a Radiometer electrode for every application.

Forget about maintenance
LED light-source technology generates no heat and ensures no lamp maintenance is required. The glass mirror tip can be replaced in no time should the need arise.

Take advantage of two wavelengths in one electrode
The photocolorimetric titration assembly offers both 525 nm (green) and 610 nm (red) wavelengths in a single optoelectronic module, enabling you to perform the majority of colorimetric titrations.

Slot into your existing TitraLab system
The PTM450/OPT300 Photocolorimetric Titration Assembly is compatible with all the potentiometric titration systems in our TitraLab range. For automated analyses, it can be included in a complete system with a sample station or sample changer. Thanks to Radiometer Analytical's unique bayonet electrode head concept, the probe slots securely into place in one easy movement.

As easy to handle as any standard electrode
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Specifikationer

Vad ingår i leveransen:	Inkluderar: Radiometer Analytical OPT300 fotokolorimetrisk prob med intyg om överensstämmelse.

Vad finns i förpackningen

Inkluderar: Radiometer Analytical OPT300 fotokolorimetrisk prob med intyg om överensstämmelse.