

DOMINIQUE DUTSCHER SAS

Filters UVis-920

Overview

Monitor UVis-920 is a high-precision, multipurpose, standalone UV monitor. The use of different filters allows the monitor to cover wavelengths from 200 nm to 700 nm, without changing the lamp. Pre-assembled filters with holders are placed with a push-button mechanism. Other wavelengths can be achieved by using an appropriate filter assembled in an empty filter holder.

The fiber optics together with flow cell configurations cover a wide flow range for a variety of applications whilst providing excellent flow cell accessibility. This allows columns to be placed close to the flow cell, which reduces band broadening and gives a high signal-to-noise ratio. This together with a low noise and a low thermal drift will allow a sensitive, stable and reliable UV/Vis absorbance detection

Product specifications
Filter 280 nm

Catalog code	11000735
Order Information	Filters come complete with filter holders
Application	Use of different filters allows the monitor to cover wavelengths from 200 nm to 700 nm, without changing the lamp
Includes	Filter and filter holder.
Wetted Part	No