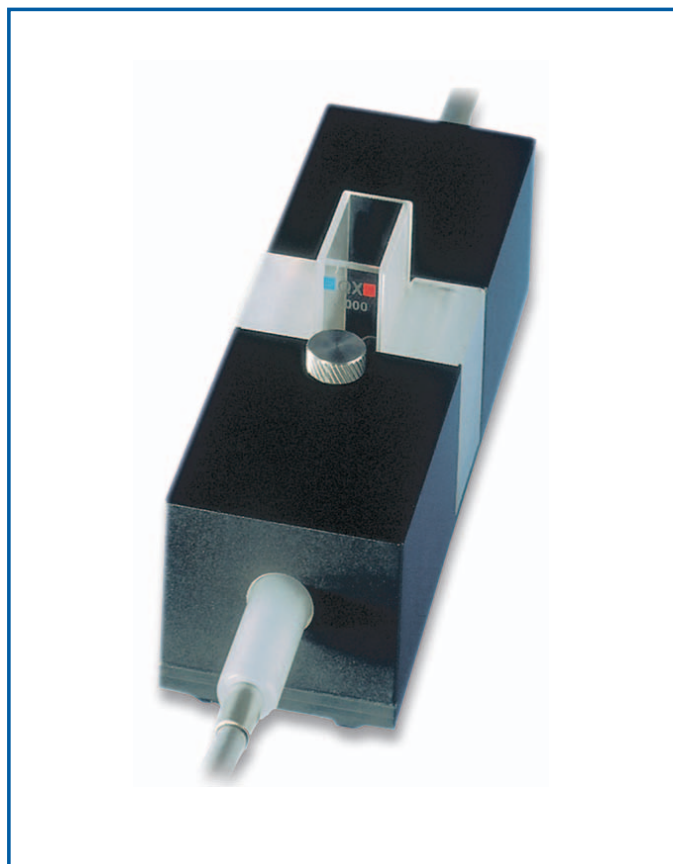


## ■ External Cell Holder

The **external cell holder** is useful when the spectrophotometer does not have an internal cell holder or when measurements with cells are to be made at some distance from the spectrophotometer (e.g. in a fume hood). The Hellma external cell holder is connected to the instrument using fibre-optic cables which must be equipped with collimation lenses at the cell holder end as in fibre-optic cables **041.002** or **041.102**.

The external cell holder can be used with both UV and NIR fibre optics. It can accommodate cells with light paths from 1 mm to 20 mm.



664.000



## ■ External Cell Holder

<b>Catalogue Number</b>	<b>664.000</b>
<b>Material</b>	Aluminium, black anodised
<b>Outside dimensions (l x w x h)</b>	123 mm x 40 mm x 45 mm
<b>Temperature of solution in the cell</b>	max. 120 °C (quartz cells only)
<b>Max. ambient temperature</b>	max. 50 °C
<b>Fibre-optic cables</b>	These must be ordered separately as a UV/Vis or NIR range accessory

Special designs, for example, for cells with 50 mm light path are available on request.

