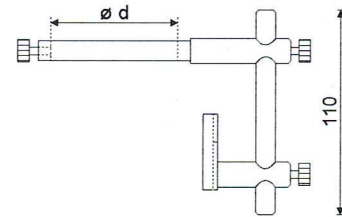


## Accessories for Ring Light

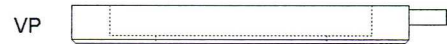
### Ring Light Support RH

This support allows variable working distances due to height adjustment of the ring lights RL, RLV, 8P-RL and 4P-RL. The support consists of a fixation ring (for microscope), a guide bar and a holder for the ring light. Index figure "yy" stands for fixation ring inside diameter.



Type	Suitable for Ring Light	Fixation Ring (yy) Inside- $\phi$ d mm	Price CHF
RH yy	RL 40 - 66, 8P-RL 48 - 66, 4P-RL 58 - 66	40/45/48/50/52/54/58/60/66	130.-
RHV yy	RLV 66	50/52/54/58/60/66	140.-

### Ring Light Adapter V



#### Polariser VP and Analyser VA

Improves contrast and eliminates disturbing reflexes of highly reflecting pieces (for instance: soldering joints). The polariser can be attached to the ring light RLV 66 and is turnable. The analyser can be placed into the ring light RLV 66; artificial glass analyser for magnifications up to 40 x, glass analyser for magnifications over 40 x.

#### Focusing Optic VF

For greater working distances from 160 to 500 mm (spotlight). To attach to the ring light RLV 66.

#### Diffuser VD

For small working distances or for homogeneous, softer illumination (surface illum.). To attach to the ring light RLV 66.

#### Mirror VS

Direct-light dark field illumination for high-contrast and plastic recognition of objects till about 1  $\mu$ m. Short working distances are possible due to the radial light beam. To attach to the ring light RLV 66. In combination with the support RHV the light can be set to its optimum through vertical adjustment.

#### Adapter Ring VR

For fixation of the ring light RLV 66 onto smaller diameters. Index figure "yy" stands for adapterring inside diameter.

Type	Description	Microscope magnification	Dimensions			Price CHF
			Outside- $\phi$ mm	Height mm	H. with RLV mm	
VP	Polariser	-	89	10	30	195.-
VA-K	Analyser artificial glass	max. 40 times	54	6	-	75.-
VA-G	Analyser glass	> 40 times	54	6	-	130.-
VF	Focusing Optic	-	89	15	35	220.-
VD-1	Diffuser weak	-	89	10	30	160.-
VD-2	Diffuser intense	-	89	10	30	160.-
VS	Mirror for dark field	-	89	10	30	210.-
VR yy	Adapter Ring	-	66	15	-	35.-