

# APO-COMPONON HM

## Top of the line

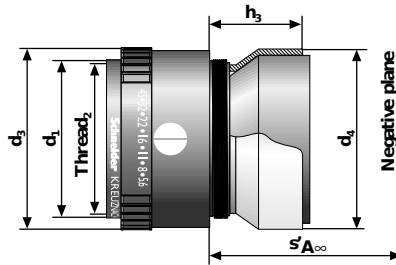
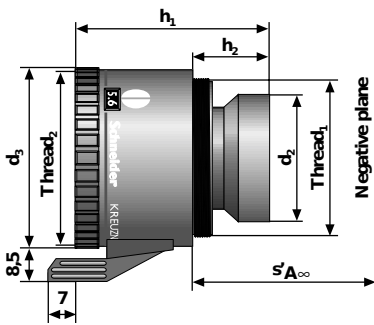
The APO-COMPONON HM is an apochromatic design that assures the highest resolution across the entire image.

Designed with custom labs and the fine art photographer in mind, these six-element, four-lens designs produce the highest quality images at a wide range of magnifications including 1:1.

The APO-COMPONON 40, 45, 60 and 90mm lenses are mounted in a (BLV-L) Leica mount barrel that features an illuminated

aperture, a pre-set aperture to check focus, and a click-stop override for precise expose control.

The 120 model is equipped with diaphragm body BL-0; the 150 with BL-1. Both diaphragm bodies are with field diaphragm and half-step click-stops. Additional technical specifications may be found at the end of the brochure.



**APO-COMPONON HM 4.0/60**  
iris mount BLV-L



**APO-COMPONON HM 4.0/150**  
iris mount BL-1a

Relative aperture	Focal length in mm	Recommended negative size	Screw on thread	Mounting thread	Front mount diameter	Rear mount diameter	Iris mount diameter	Diameter light guide	Overall length	Seating face to edge of rear mount	Seating face to light guide	Smallest aperture	Flange focal distance	Iris mount	Weight in grams	Order number
			Thread <sub>1</sub>	Thread <sub>2</sub>	d <sub>1</sub>	d <sub>2</sub>	d <sub>3</sub>	d <sub>4</sub>	h <sub>1</sub>	h <sub>2</sub>	h <sub>3</sub>		s'A <sub>∞</sub>			
1:2.8	40	24 x 36	LEICA	M43.0 x 0,75	-	24.0	46.0	-	40.5	7.9	-	16	38.1	BLV-L	90	19746
1:4.0	45	24 x 36	LEICA	M43.0 x 0,75	-	24.0	46.0	-	37.9	7.9	-	22	42.4	BLV-L	81	39256
1:4.0	60	45 x 60	LEICA	M43.0 x 0,75	-	27.5	46.0	-	43.2	13.2	-	22	53.3	BLV-L	90	18928
1:4.5	90	60 x 70	LEICA	M43.0 x 0,75	-	32.5	46.0	-	49.4	19.4	-	64	85.5	BLV-L	81	37834
1:5.6	120	90 x 120	M50.0 x 0.75	M40.5 x 0,5	-	42.0	59.0	-	44.0	17.6	-	45	120.4	B-0	210	23457
1:4.0	150	90 x 120	M55.0 x 0.75	M55.0 x 0,75	57.0	57.0	61.2	64.4	68.9	33.7	30.7	32	149.2	BL-1a	350	14679