

THE BEAUTY OF VINTAGE LENSES

These lenses were developed in mid 20th century by French optic manufacturer KINOPTIK. Now they gain popularity again for their look and bokeh.

The P+S Technik rehousing make this lenses again available for use on a modern movie set.

The new lens housing was designed as compact as possible with the goal to offer identical front diameter throughout the set.

The lens receives two opposed scales, so focus and iris setting can be read from both sides of the camera, marked with whole stop markings. Choose for metric or imperial marker rings. Both rings, iris and focus, are equipped with standard 0.8 module gear as is compatible with standard gear wheels for follow focus and lens control systems. The new front diameter is 100 mm.

ORDER INFORMATION

Order through www.pstechnik.de or contact us directly by email to sales@pstechnik.de or call +49-89-45 09 82-30.



Kinoptik 35 mm and 40 mm

KEY FEATURES

- Compatible to standard lens accessories
- Compact and lightweight design
- Standard 0.8 gear module on iris and focus rings
- Hard stops to protect iris and focus mechanics
- Metric and imperial scale available
- 100 mm front lens diameter
- Internal, cam drive focus mechanism
- Optional 100 to 110 mm front ring adapter

TECHNICAL SPECIFICATIONS



	18 mm	Angenieux 18,5 mm	25 mm	28 mm	32 mm	35 mm	40 mm	50 mm	75 mm	100 mm	152 mm
T-stop range	2.8 - 22	2.4 - 16	2.4 - 22	2.8 - 22	3.1 - 22	2.4 - 22	2.4 - 22	2.8 - 22	2.8 - 22	2.8 - 22	2.8 - 22
Angular rotation iris	90°	62°	96°	90°	77°	90°	93°	90°	nn	nn	nn
Min. Marked Object Dist.	0,2 / 8"	0,2 / 8"	0,4 / 12"	0,4 / 12"	0,4 / 12"	0,6 / 24"	0,7 / 3'	nn	nn	nn	nn
Close Focus from Front lens	8 cm	8 cm	20 cm	27 cm	30 cm	43 cm	50 cm	nn	nn	nn	nn
Angular Rotation to MOD end stop	250°	250°	250°	250°	250°	250°	250°	250°	250°	250°	250°
Max. Image Diagonal	< 27 mm	< 27 mm	27,5 mm	29,5 mm	30 mm	31 mm	30 mm	> 31 mm	> 31 mm	> 31 mm	> 31 mm
Front diameter	100 mm	100 mm	100 mm	100 mm	100 mm	100 mm		100 mm			
Length (∞- CF)	51 mm	51 mm	51 mm	51 mm	51 mm	51 mm	51 mm	51 mm		160 mm	
Weight approx.	500 gr.	500 gr.	500 gr.	500 gr.	500 gr.	500 gr.	500 gr.	600 gr.	nn	1900 gr.	nn
Mount	ARRIFLEX PL-Mount										
Focus Scales	metric or footage scales, with hard stops - two opposing focus scales										
Markings											
Focus Drive Gear	teeth 0,8 metric module, hard stops, 90 mm from image plane										
Iris Scales	two opposing iris scales										
Iris Drive Gear	teeth 0,8 metric module, hard stops, 70 mm from image plane										
Internal Front Fitting Filter	available with 100/110 mm intermediate ring										

* Subject to technical change without notice.