


Teleskopbrennpunkt
focus of telescope
without Flatfield Converter

Focal distances:	
L'	L
3x = 96,2 mm	14,7 mm
4x = 150 mm	19,5 mm
5x = 206,4 mm	22,0 mm
6x = 259 mm	24,1 mm
8x = 368 mm	26,3 mm

Bildebene/
focal plane

$f = -54,707 \text{ mm}$

<i>This technical design drawing is proprietary, we do reserve all rights. Unauthorized copying, unauthorized use or information of third parties of it's contents without our written consent is considered a serious infringement and will be prosecuted by law.</i>				Qty.		Surface		Scale 1 : 1		Weight			
				Material									
				Date	Name	Article							
				Bear.	21.11.00	Rietze	CaF ₂ Flatfield Converter						
				BAADER PLANETARIUM ZUR STERNWART 82291 MAMMENDORF				Drawing Number				Sheet	
				Phone 081 45/8802 Fax 08145/8805				65 01 00 : 069.BP/4				1	
								Ers. f.:				Ers. d.:	
Zust.	Änderung	Datum	Nam.									1 of 1	