

**Technische Daten SuperBaltar (SB) und Baltar (B) P+S Rehousing**

	SB 20mm	SB 25mm	SB 35mm	SB 50mm	SB 75mm	SB 100mm	B 100mm	SB 152mm	B 152mm	B 228mm
T-Stop Range	T 2.4 - 22	T 2.3 - 22	T 2.4 - 22	T 2.3 - 22	T 2.3 - 22	T 2.4 - 22	T 2.4 - 22	T 3 - 22	T 3 - 22	T 4,5 - 22
Angular Rotation Iris	95°	100°	95°	100°	100°	100°	75°	85°	85°	80°
Min. Marked Object Distance m / f	0,3 / 18"	0,5 / 18"	0,4 / 3'	1,0 / 2'	0,95 / 3'	1,1 / 4'	1,1 / 4'	2,4/8'	2,4/8'	3,4 / 11'
Close Focus from Lens Front	21 cm	28 cm	68 cm	43 cm	75 cm	84 cm				
Angular Rotation to MOD Endstop	350°						250°			
Max. Image Diagonal	< 32mm									
Length from Front of Lens to Lens Mount	90mm	130mm	115mm	120mm	130mm	160mm	160mm	160mm	160mm	190mm
Front Diameter	100mm									
Total Weight	1200 gr.	1750 gr.	1050 gr.	980 gr.	1100 gr.	1900 gr.	1800 gr.	1800 gr.	1800 gr.	3200 gr.
Mount	Arriflex PL-Mount									
Focus Scales	metric or footage scales - focus scale from Camera Operator side with hard stop									
Markings	20+	22+	22+	24+	22+	20+	20+	20+	20+	25+
Focus Drive Gear	teeth 0,8 metric module,with hard stop, 115-125 mm from image plane						135mm from IP			
Iris Scales	iris scales from Camera Operator side with hard stop									
Iris Drive Gear	teeth 0,8 metric module, hard stops, 75 mm from image plane						85mm from IP			
Internal Front Fitting Filter	availabe with 100/110mm intermediate ring									