










	TYPE	max. aperture and focal length in mm	diaphragm type	viewing angle	filter thread	filter thread,	outer diameter	minimal subject distance in metres	construction length in mm	weight	adapter available for PRAKTICA (PR) EXAKTA/EXA (E) PENTACON _{six} (P _{six})	available (x) for lens mount					
												PRAKTICA-Types (including L, LB, LTL)	PRAKTICA LLC	EXAKTA RTL 1000	EXAKTA-Mod. EXA 500 and predecessors	EXA Ia and predecessors	PENTACON six TL and PRAKTISIX
	PENTACON auto	2.8/29	ADB	73°	M 55×0.75	57	0.25	52	240		×	×	×	×	×		
	PENTACON electric	2.8/29	ADB	73°	M 55×0.75	57	0.25	52	220			×					
	PENTACON	3.5/30	VB	71°	M 49×0.75	51	0.33	45	195		×	×					
	PENTACON auto	1.8/50	ADB	47°	M 49×0.75	51	0.33	48	250		×						
	PENTACON electric	1.8/50	ADB	47°	M 49×0.75	51	0.33	48	220			×					
	DOMIPLAN	2.8/50	ADB	47°	M 49×0.75	42	0.75	40	150		×		×	×	×		
	PENTACON auto	2.8/100	ADB	24°	M 49×0.75	51	1.10	64	320		×		×	×	×		
	PENTACON electric	2.8/100	ADB	24°	M 49×0.75	51	1.10	64	290			×					
	PENTACON auto	2.8/135	ADB	18°	M 55×0.75	60	1.70	89	470		×						
	PENTACON electric	2.8/135	ADB	18°	M 55×0.75	60	1.70	89	470			×					
	PENTACON	2.8/135	VB	18°	M 55×0.75	57	1.50	94	515	PR, E	×		×	×			
	PENTACON	4 /200	VB	12°	M 58×0.75	60	2.50	134	600	PR, E	×	×	×	×			
	PENTACON	4 /300	VB	8°	M 95×1.00	100	3.60	215	2180	PR, E, P _{six}	×	×	×	×			
	PENTACON	4 /300	VB	16°	M 95×1.00	100	3.60	189	2180	PR, E						×	
	PENTACON	5.6/500	VB	5°	M 118×1.00	125	6.00	395	3500	PR, E, P _{six}	×	×	×	×			
	PENTACON	5.6/500	VB	10°	M 118×1.00	125	6.00	370	3500	PR, E						×	

PENTACON SLR-lenses

- 1) no usage limits in manual aperture mode
2) Exakta RTL 1000: use via left coupling spot
3) with electrical aperture value transmission
4) VB = preset diaphragm
ADB = automatic diaphragm