

Substrate: Calcium Fluoride (CaF₂)

Grade: IR-POLY

Coating: None

Code	Dia. (mm)	EFL (mm)	CT (mm)	ET (mm)	Design Wavelength	Radius (mm)	S/D	N(Δ N)/PV	CA (%)
PCa04C001	12.7	-18	2	5.3	0.588um	-7.8	40-20	3(1)	>90
PCa04C002	12.7	-25	2.5	4.6	0.588um	-10.9	40-20	3(1)	>90
PCa04C008	12.7	-75	2.4	3	2.94um	-31.4	40-20	$\lambda/4$	90
PCa04C014	12.7	-100	2.5	3	2.94um	-41.8	40-20	$\lambda/4$	90
PCa04C010	12.7	-150	2.7	3	2.94um	-62.7	40-20	$\lambda/4$	90
PCa04C011	12.7	-200	1.8	2	2.94um	-83.6	40-20	$\lambda/4$	90
PCa04C015	12.7	-250	1.8	2	2.94um	-104.6	40-20	$\lambda/4$	90
PCa04E004	25.4	-40	2	7.5	0.588um	-17.4	40-20	3(1)	>90
PCa04E005	25.4	-75	2.5	5.1	0.588um	-32.5	40-20	3(1)	>90
PCa04E024	25.4	-100	2	4	5um	-40.35	60-40	$\lambda/2$	90
PCa04E006	25.4	-100	3	4.9	0.588um	-43.4	40-20	3(1)	>90
PCa04E007	25.4	-200	3.5	4.4	0.588um	-86.8	40-20	3(1)	>90
PCa04E008	25.4	-500	4	4.4	0.588um	-216.9	40-20	3(1)	>90