Clifton Cameras Product Specification

Fujifilm GF 55mm F1.7 R WR Lens

model Name	GF55mmF1.7 R WR
Lens configuration	14 elements in 10 groups
	(includes 2 aspherical and 2 ED elements)
Focal length	f=55mm
	(44mm)
Angle of view	52.9˚
max. aperture	F1.7
min. aperture	F22
Aperture control	
	11(rounded diaphragm opening)
	1/3EV (23steps)
minimum focus distance (mesured from focal plane)	0.5m
max. magnification	0.17x
Tilt range	
Shift range	
Tilt scale	
Shift scale	
Lens rotation	
T/S rotation	
External dimensions : Diameter x Length*1 (approx.)	Φ94.7mmx99.3mm
Weight*2 (approx.)	780g
Filter size	Φ77mm
Accessories included	Flont lens cap FLCP-77
	Rear lens cap RLCP-002
	Lens hood
	Lens pouch