

# 50mm. f.1:1.7 MD Rokkor

Production: 1979-1981



Serial Nr.2539404  
Minolta Code: 2520-500

Inscription on the lens:  
**Minolta MD Rokkor 50mm 1:1.7 Lens Made in Japan Ø55mm**

This lens is the improved version of the MC Rokkor 50mm. f.1: 1.7. It possesses all the typical upgrades of the MD Rokkor series. Anti-reflective coatings on the lenses have been improved. This MD series was also produced in two subseries which are distinguished by the inscriptions on the front of the lens. In reality, there are 4 variants of this optic: the first two subseries are distinguishable by the 55 mm diameter filter attachment; the second two for the attachment of filters with a diameter of 49 millimeters. The identification code of the 50mm objective, in orange color, is placed on the right side of the distance scales. Like all the others in the MD series, this lens also has the MC coupling.

Numero lenti Number of lenses	<b>6</b>
Gruppi Groups	<b>5</b>
Angolo di ripresa Field angle	<b>47°</b>
Distanza minima di ripresa Minimum focus distance	<b>0,45 m. / 1,5 ft.</b>
Accoppiamento diaframma Diaphragm coupling	<b>automatico automatic</b>
Gamma diaframmi Aperture range	<b>1,7- 16</b>
Dimensioni - diametro x lunghezza in mm. Dimensions: diameter x length (mm.).	<b>64 x 40</b>
Peso - in grammi Weight - in grams	<b>185</b>
Misura attacco filtri - in mm. Filter attachment size (mm.)	<b>55</b>
Colore dei numeri in piedi Color numbering values in feet	<b>verde green</b>
Blocco sul diaframma minimo Lock on the minimum aperture	<b>no</b>
Pulsante stop-down sull'obiettivo Stop-down button on the lens	<b>no</b>
Ghiera di messa a fuoco Focus ring	<b>metallo nero con gomma nera black metal with black rubber</b>
Ghiera dei diaframmi Aperture ring	<b>metallo nero black metal</b>
Supporto della baionetta / baionetta Bayonet mount / bayonet	<b>metallo nero / acciaio inossidabile black metal / stainless steel</b>
Paraluce Lens hood	<b>vite screw</b>

