

# 35mm. f.1:2.8 Shift CA Rokkor

Production: 1976-1977



Serial Nr.1011615  
Minolta Code: 0613

Inscription on the lens:  
**Minolta Lens Made in Japan Shift CA Rokkor 1:2.8 f=35mm**

This is a particular lens for professional use that completes the Minolta MC Rokkor range of optics. This optic can be completely shifted both to the right / left and up / down and the two orthogonal movements can be combined with each other.

This lens also allows field curvature control (VFC system) so that the plane of focus is curved forward or backward.

Focusing is of course possible, the minimum distance of which is 0.3 m. (1 ft.). The diaphragm is, however, manual.

Although this lens is a 35mm. f.1: 2.8, the optical system is completely different from the standard 35mm. f.1: 2.8.

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| Numero lenti<br>Number of lenses   | 9   |
| Gruppi<br>Groups   | 7   |
| Angolo di ripresa<br>Field angle   | 63°   |
| Distanza minima di ripresa<br>Minimum focus distance                             | 0,3 m. / 1 ft.  |
| Accoppiamento diaframma<br>Diaphragm coupling                                    | manuale   |
| Gamma diaframmi<br>Aperture range  | 2,8 - 22  |
| Dimensioni - diametro x lunghezza in mm.<br>Dimensions: diameter x length (mm.). | 83,5 x 71,5   |
| Peso - in grammi<br>Weight - in grams  | 560   |
| Misura attacco filtri - in mm.<br>Filter attachment size (mm.)                   | 55  |
| Colore dei numeri in piedi<br>Color numbering values in feet                     | verde   |
| Blocco sul diaframma minimo<br>Lock on the minimum aperture                      | no  |
| Pulsante stop-down sull'obiettivo<br>Stop-down button on the lens                | no  |
| Ghiera di messa a fuoco<br>Focus ring  | metallo nero con gomma nera<br>black metal with black rubber              |
| Ghiera dei diaframmi<br>Aperture ring  | metallo nero<br>black metal   |
| Supporto della baionetta / baionetta<br>Bayonet mount / bayonet                  | metallo cromato / acciaio inossidabile<br>chromed metal / stainless steel |
| Paraluce<br>Lens hood  | -   |

