

Specification

PRODUCTION DETAILS:

Announced:	1975
Production status:	● Discontinued
Original name:	YASHICA LENS ML 200mm 1:4
System:	Contax/Yashica (1975)

OPTICAL DESIGN:

Focal length:	200mm
Speed:	F/4
Maximum format:	35mm full frame
Mount and Flange focal distance:	Contax/Yashica [45.5mm]
Diagonal angle of view:	12.3°
Lens construction:	5 elements in 4 groups

DIAPHRAGM MECHANISM:

Diaphragm type:	Automatic
Aperture control:	Aperture ring (Manual settings only)
Number of blades:	6 (six)

FOCUSING:

Closest focusing distance:	2.5m
Magnification ratio:	<No data>
Focusing modes:	Manual focus only
Manual focus control:	Focusing ring

PHYSICAL CHARACTERISTICS:

Weight:	615g
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Maximum diameter x Length:	ø62×150mm
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ACCESSORIES:

Filters:	Screw-type 55mm
Lens hood:	Built-in telescopic round
Teleconverters:	<No data>

SOURCES OF DATA:

1. Yashica FX-1 instruction booklet (June 1975).
2. Yashica FX-2 instruction booklet (April 1978).

From the editor

Sourced from Tomioka Optical Co., Ltd. (owned by Yashica).

Alternatives among lenses that are part of a system

Sorted by focal length and speed, in ascending order