

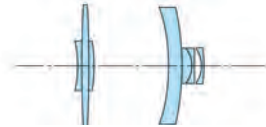
Reflex 300mm F6.3

TO FIT Micro 4/3rds Model Only

REFLEX 300mm F6.3 MF MACRO



- 7 Elements in 3 Groups
- Minimum Focus Distance: 0.8m
- Angle of view: 4.8°
- Filter size: ø55mm



Lens Hood BH-552

The large BH-552 Macro hood with "click-lock" to stay in place.

Compact Telephoto Mirror Lens

The New Tokina Reflex 300mm F6.3 compact telephoto mirror lens is designed specifically for mirrorless compact cameras using the micro 4/3rds mount.

The 300mm focal length of the lens gives effective 600mm (in 35mm terms) when placed on a mirrorless camera body making it a super-telephoto lens. This allows distant subject to be brought in much closer. But despite this powerful focal length the lens is incredibly compact to match the size of the compact cameras it was intended to be used with.

The lens has a fixed F6.3 aperture. The Tokina Reflex 300mm has all metal lens barrels and very high quality glass optics to yield the best optical performance from a new of this design.

This lens has a wide grip area on the manual focusing ring and smooth movement to assist in focusing. This is a manual focus system only.

