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The photographic adapter (camera adapter) with adjustable length is a three-part set, dedicated to refractors and spotlights with a 1.25 inch spectacle lens, for taking photographs in the main focus and the method of spectacle projection. Requires an optional T2 ring (for a specific SLR camera model, i.e. Canon EOS, Nikon, Olympus E, Olympus Micro 4/3, Pentax K, Sony Alpha, Sony NEX). The eyepiece section consists of two cylinders. The outer cylinder to which the camera is attached can be shortened or lengthened. As a result, we obtain a projection distance of 90-125mm. The two fixing screws allow you to securely determine the required projection distance. The adjustable projection distance allows you to change the magnification without having to change the eyepiece. Glasses equipped with a rubber eyecup may not match the camera adapter. For the time of placement in the kit, temporarily take off the eyepiece. Technical parameters ∅ Diameter on the telescope side: 1.25 " ∅ projection length: from 90 to 120 mm ∅ filter thread: 1.25 " Warranty 2 years