

Objective having at least a first and a second optical assembly**Abstract**

5 The invention relates to an objective (1) having the following features:

a first optical assembly which is mounted in a first objective housing (2) and comprises at least one first lens (4), wherein the first lens (4) has at least a first surface (4A) and a second surface (4B) with approximately the same radii of curvature; and

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a second optical assembly which is mounted in a second objective housing (3) and comprises at least one lens, wherein the first and the second objective housing are connected to one another in a connecting region (V), and wherein that lens in the first objective housing which is directly adjacent to the connecting region is the first lens (4).

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Figure 2