

Device for shaping laser radiation**Abstract**

A device for shaping laser radiation (2), with a first array (7) of optical elements for deflecting and/or imaging and/or collimating the laser radiation (2), the first array (7) having a plurality of optical elements arranged side by side in a first direction (X), and a second array (8) of optical elements for deflecting and/or imaging and/or collimating the laser radiation (2), the second array (8) having a plurality of optical elements arranged side by side in the second direction (Y), wherein the optical elements of at least one of the arrays (7, 8) are mirror elements (9, 10).

Figure 2