

Abstract

The invention relates to an overhead door closer. For reducing the width of the overhead door closer including the casing, it is proposed that the overhead door closer has
5 two compression springs (12, 13), which are disposed one inside the other, that the spring supporting member (11) and the damping piston (21) have an anti-rotation means in relation to the cam disc (7) and in that the housing wall (1a)
10 has a reduced cross-section on both sides of the longitudinal axis such that a substantially planar surface is formed on the outside.