

Abstract

The invention relates to a cable connector (6). It has a shielding sleeve (2) having a first portion with a first opening and having a second portion with a second opening which is angled relative to the first portion. The first portion furthermore has a third opening which is opposite the first opening on the longitudinal axis of the first portion. The second portion has a slot-shaped opening which connects the second opening to the third opening. A cable (3) is guided through the first opening and through the second opening of the shielding sleeve (2). The cable connector (6) can be produced by a first end of the cable (3) being introduced through the third opening into the first portion of the shielding sleeve (2) and then being guided out of this portion again through the first opening. The cable (3) is finally bent such that a part of the cable (3) is moved through the slot-shaped opening into the second portion of the shielding sleeve (2) and a second end of the cable (3) projects out of the second opening of the shielding sleeve (2).

(Fig. 4a)