

Title (en)

TELECOMMUNICATIONS CABLE SLEEVE KIT

Title (de)

BAUSATZ FÜR FERNMELDEKABELMUFFE

Title (fr)

KIT DE MANCHON DE CABLAGE POUR TELECOMMUNICATIONS

Publication

**EP 0732000 A1 19960918 (EN)**

Application

**EP 94906966 A 19940223**

Priority

- DE 9303790 U 19930315
- GB 9400351 W 19940223

Abstract (en)

[origin: CA2156616A1] A telecommunications cable sleeve kit is provided with a housing body (2) with apertures (8, 9) to receive cables on at least three sides. Fixing elements (5) are provided to strain relieve entering cables, and sealing bodies (12), and optionally separate cover plates (14) are provided to seal apertures that are not used. The housing body (2) is provided with connecting elements (6) so that the consumer can attach the fixing elements (5) and sealing elements (12) and cover plates (14) in the appropriate position depending on the end use of the cable sleeve kit. The housing body (2) is preferably also provided with electrical contact elements (19) in modular form that can be positioned by the consumer on a mounting plate within the housing body (2) in different orientations according to the desired end use of the cable sleeve kit. Thus the same kit can be used by the consumer to make, for example either an end-to-end cable splice, or a butt splice.

IPC 1-7

**H02G 15/117; H02G 15/007**

IPC 8 full level

**H02G 15/007** (2006.01); **H02G 15/117** (2006.01)

CPC (source: EP KR)

**H02G 15/007** (2013.01 - EP KR); **H02G 15/117** (2013.01 - EP); **H02G 15/18** (2013.01 - KR)

Citation (search report)

See references of WO 9422195A1

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