

ELECTRICAL CONNECTION ELEMENT

ABSTRACT

A connection element (1) is disclosed which has an optionally slotted bracket (28) for making a cut-clamp (IDC) connection with a support (7) and/or with a conductor (43) connected with other component modules. The bracket (28) is bent to form an angle at its extremity and permanently joined with a housing (4) of insulating material which includes contact means (22, 23) for connecting an electrical conductor. When the connection element (1) is mounted on a support (7), the bracket (28) is hooked into a prefabricated opening (45) and inserted into the opening (45) in press fit fashion by applying pressure to the housing (4) of insulating material under lever action.

Fig. 1.