

## CONNECTORS

# PIERCING CONNECTOR FOR EXTENSION

Used in insulated electrical connections in entrance branches, it is the only solution on the market that can be used on all types of conductor, classes 1, 2, 4 and 5, in any combination Aluminum-Aluminum, Aluminum-Copper and Copper-Copper. Easy application and removal.



**Characteristics:** connection by simultaneous clamping, through perforation of the insulation of the conductors.

**Material:** connector made of polymeric material and contacts made of tinned copper.

**Application:** electrical connections involving conductor, classes 1, 2, 4 and 5, in aluminum or copper, for connection of the consumer's extension to the utility network.

REFERENCE	CONDUCTORS (mm <sup>2</sup> )	
	MAIN	DERIVATION
Perforating Branch Connector	6 - 35	6 - 35