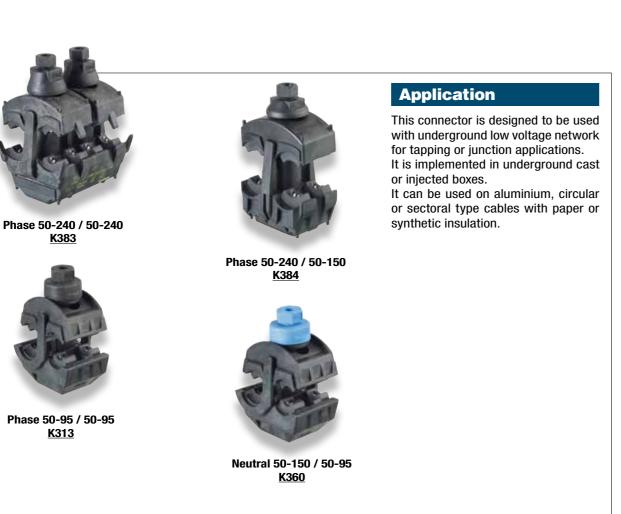


Low Voltage Energy Underground network

Single pole network connector

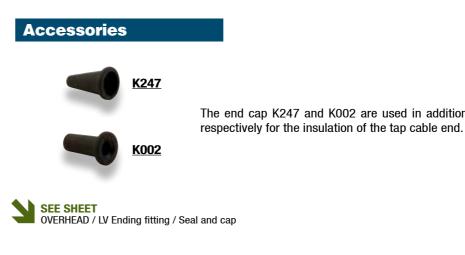


Description

- Connection is established simultaneously using insulation piercing technology on the main and tap lines.
- The connectors are fully insulated (IP2X degree of protection). Their bodies are made of synthetic materials to make live-line work safe.
- They are tested for 1 000 cycles electrical ageing according to the NF EN 61238-1 standard.
- The dielectric strength in air is greater than 4kV.
- The ergonomics has been designed to meet the specific constraints of underground work.
- Tightening efficiency is ensured by shear head screws.

These connectors meet the criteria of the technical specification HN 68 S-12.

Code	Designation	Main Capacities (mm²)	Tap Capacities (mm²)	Weight (kg)	Sales unit
K383	CONNECTOR CDR/CS 50-240	50-240	50-240	0.700	1
K384	CONNECTOR CDR/CS 50-240/50-150	50-240	50-150	0.400	1
K313	CONNECTOR CDR/CS 50-95	50-95	50-95	0.210	3
K360	CONNECTOR CDR NEUTRAL/CS 50-95	50-150	50-95	0.210	1





ode	Designation	Weight (kg)	Sales unit
314	EARTH SYSTEM CONNECTOR 50-95 / 25	0.140	1

The end cap K247 and K002 are used in addition to K383 + K384 and K313 + K360

This connector is designed for earthing the neutral. For the supply of the earth system cable, please contact us.